

FIGURE 1

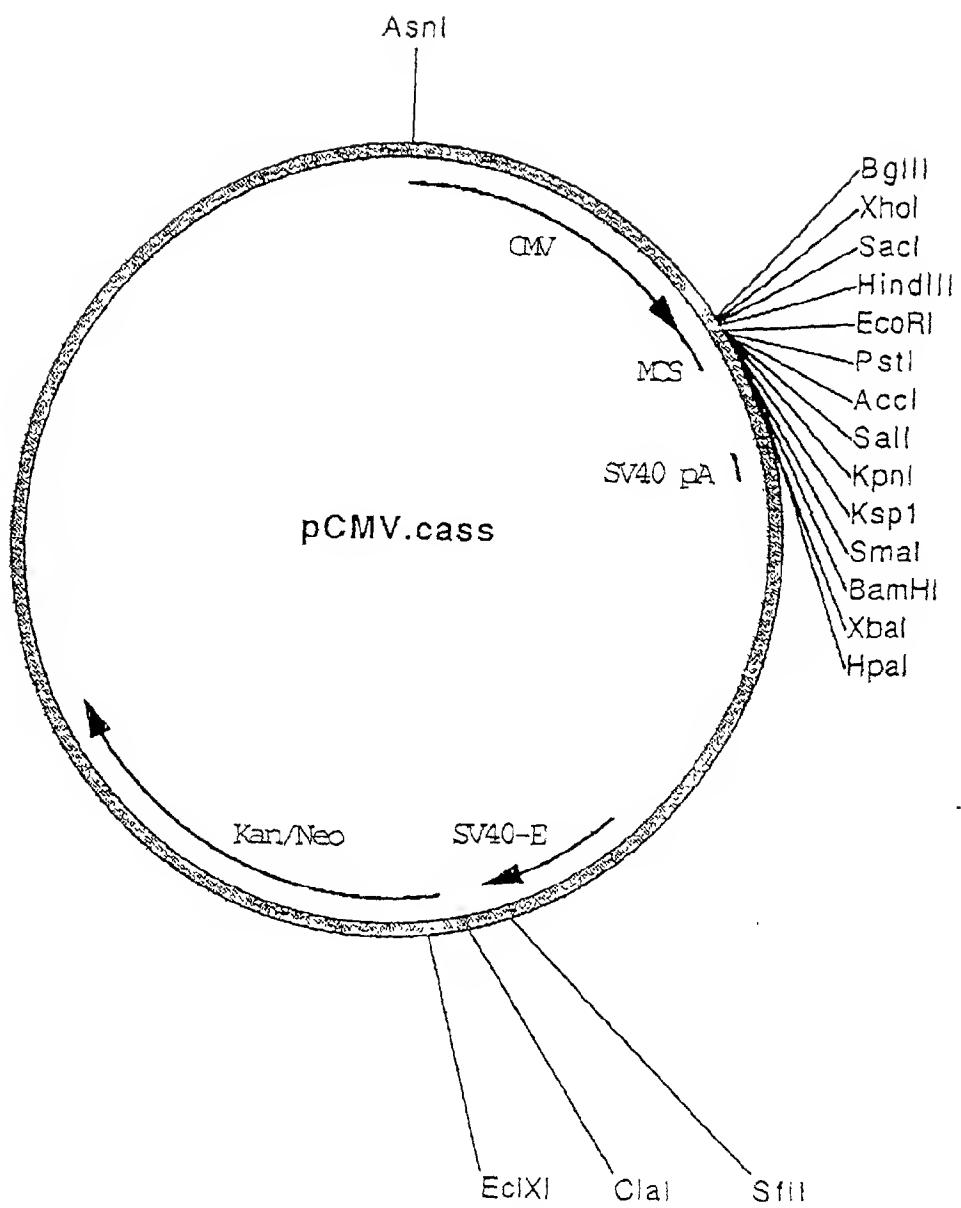


FIGURE 2

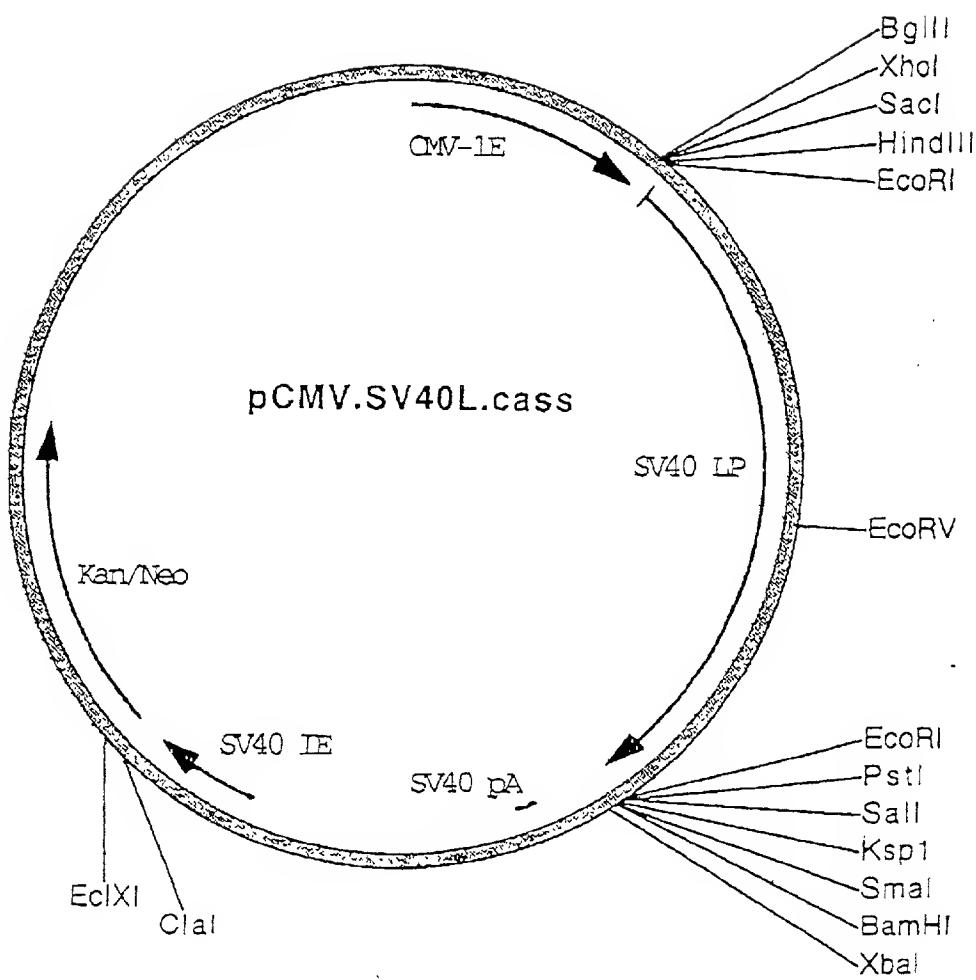


FIGURE 3

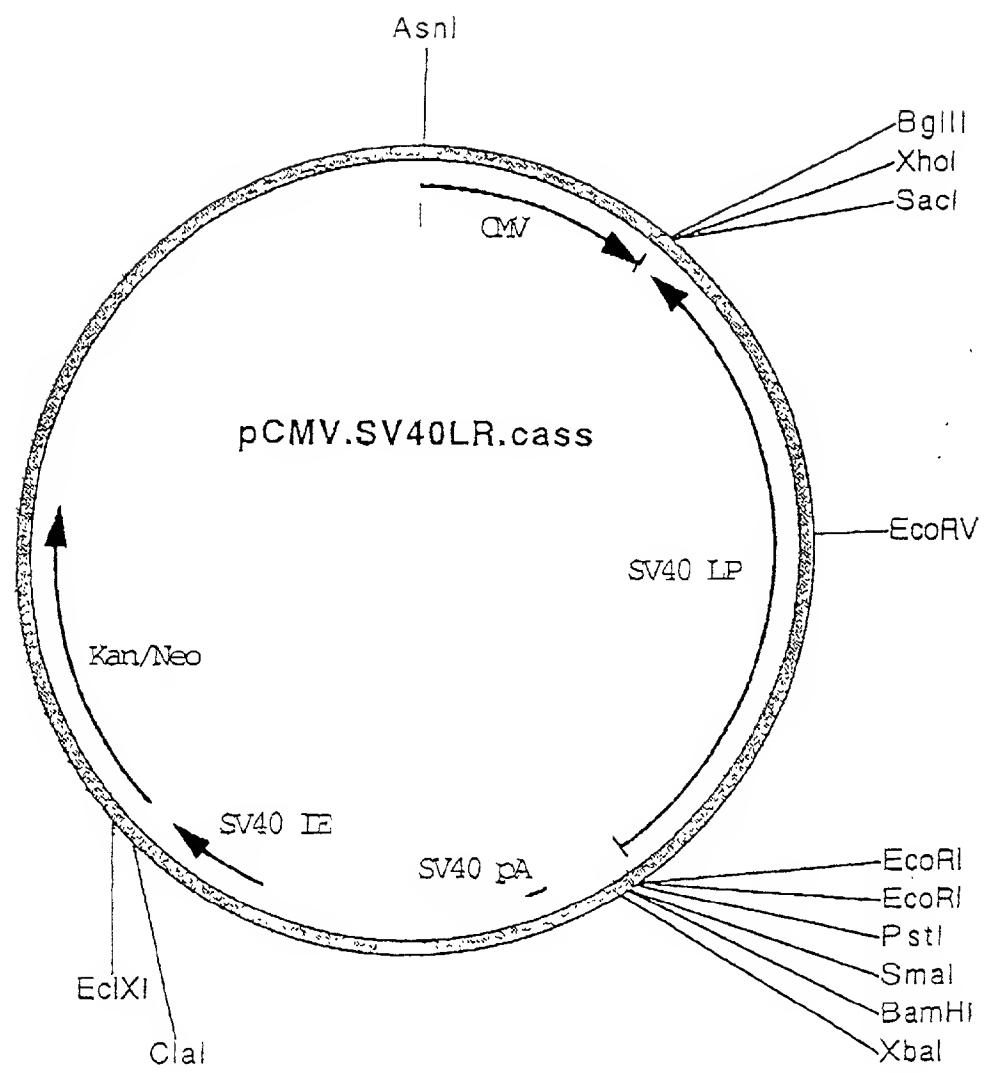


FIGURE 4

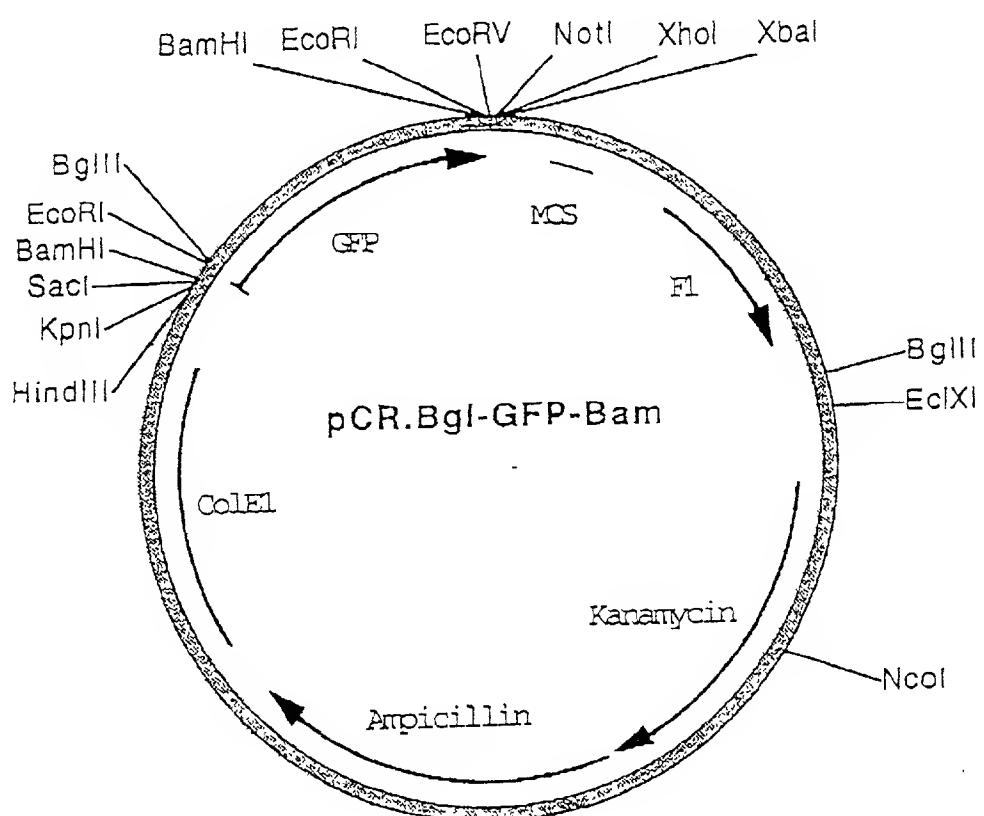


FIGURE 5

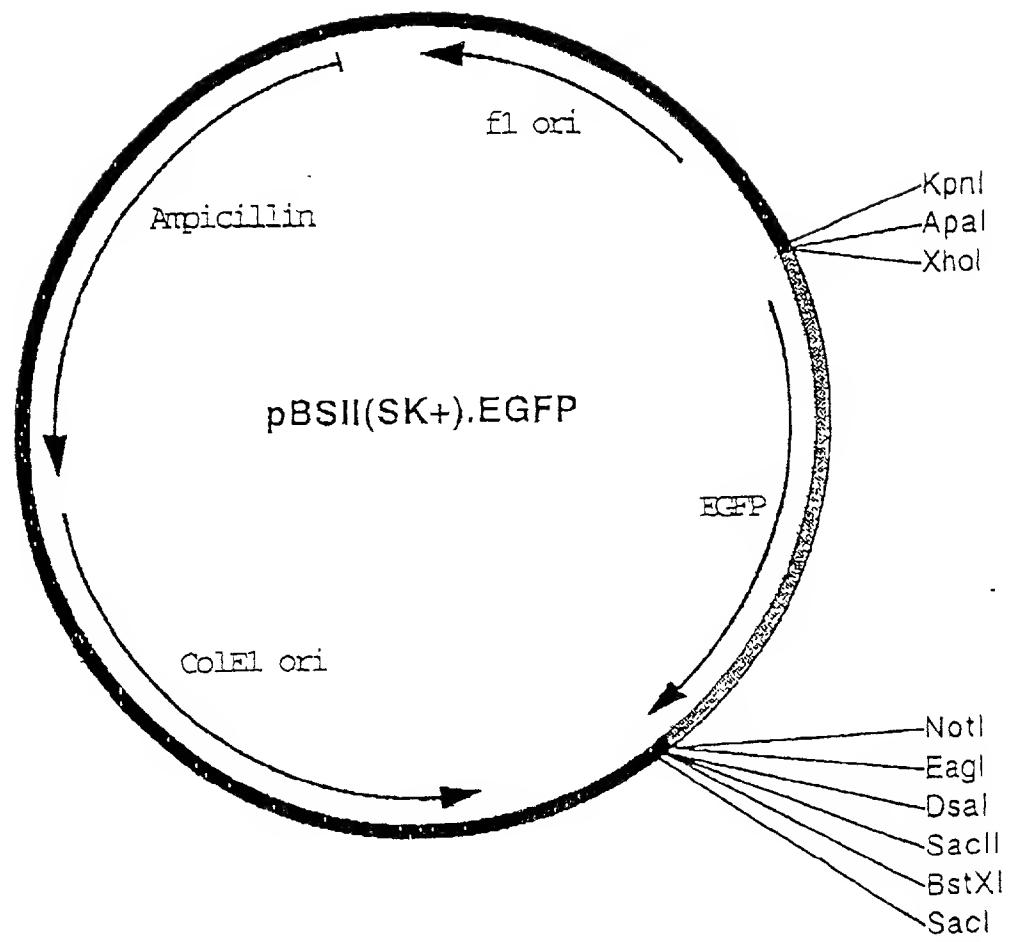


FIGURE 6

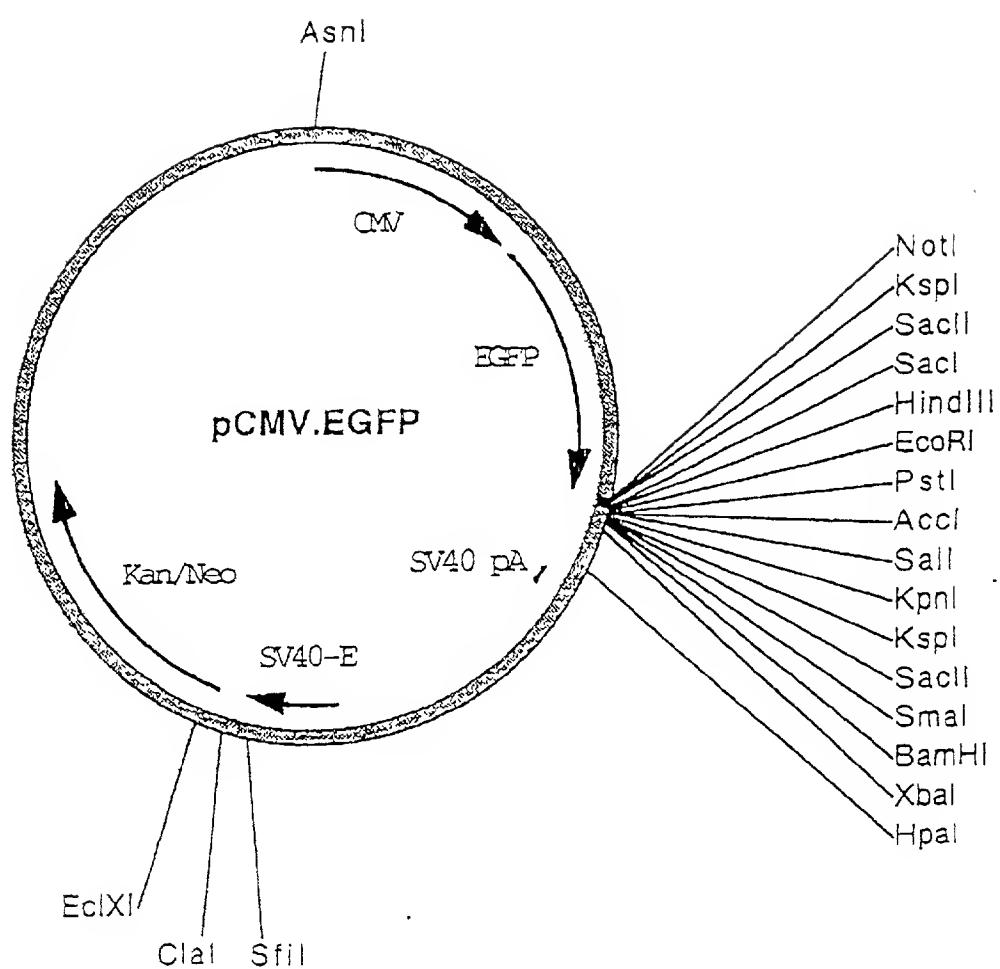


FIGURE 7

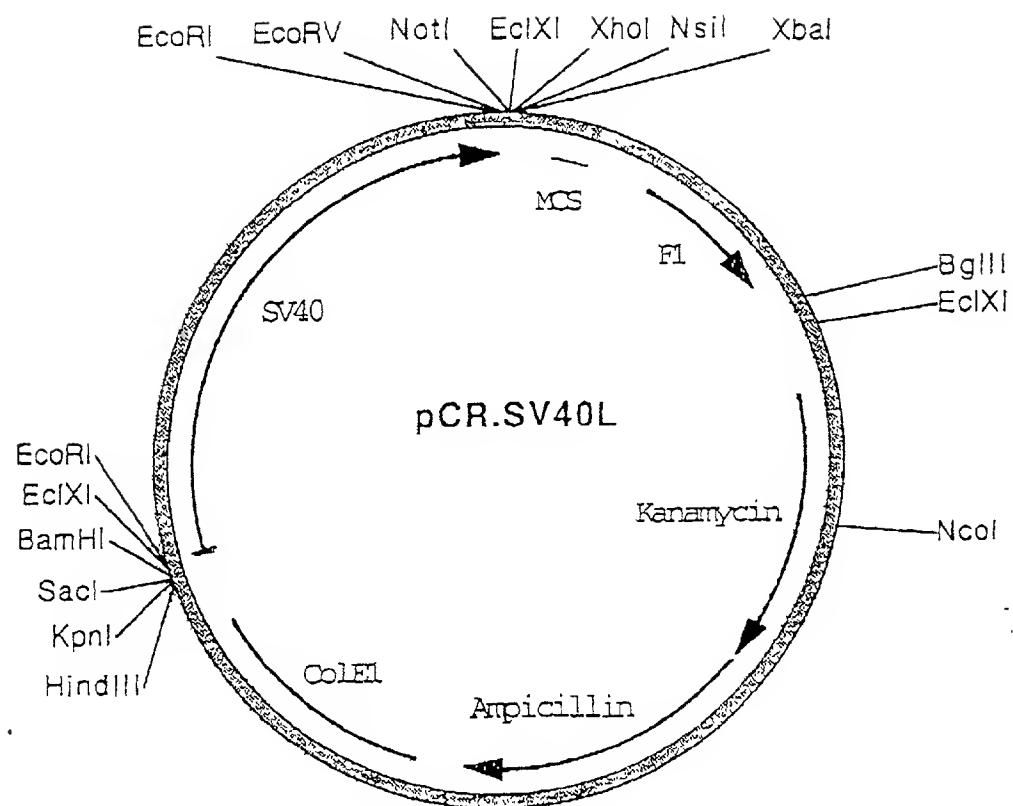


FIGURE 8

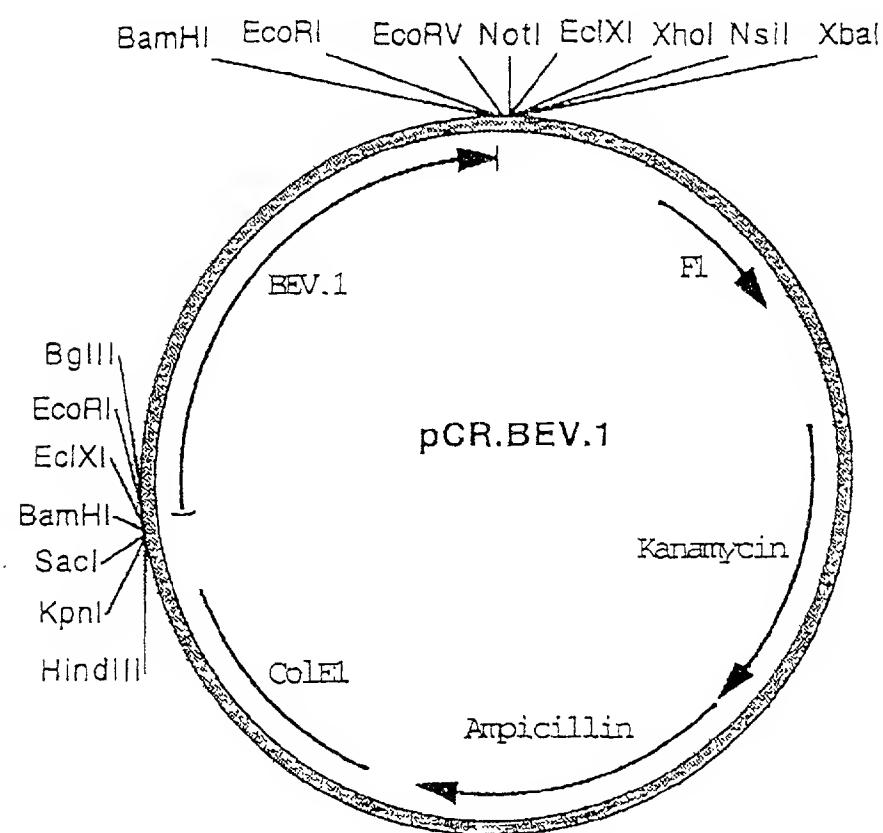


FIGURE 9

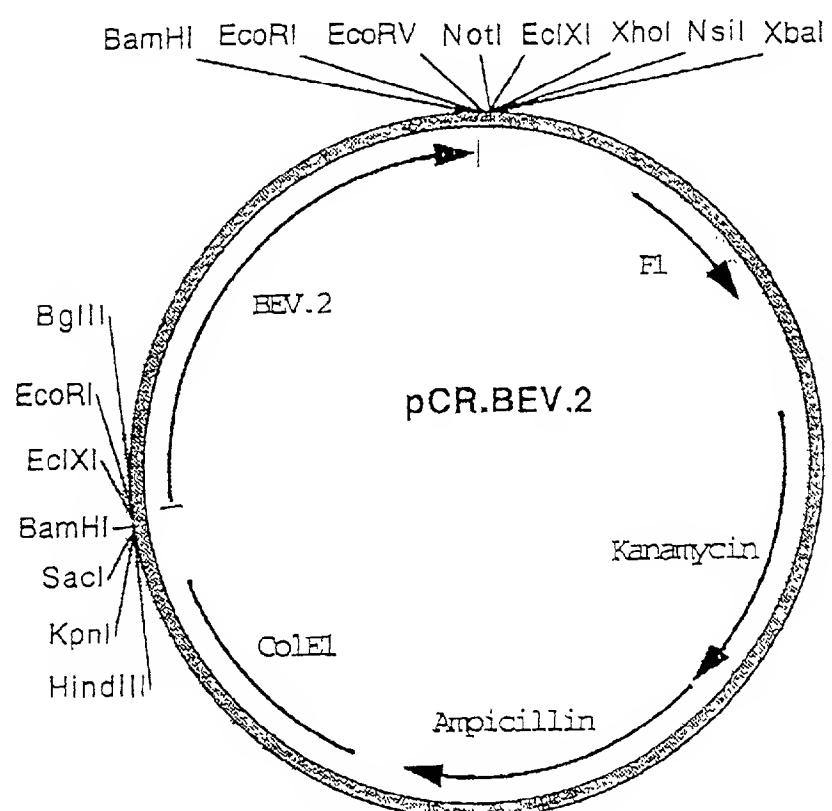


FIGURE 10

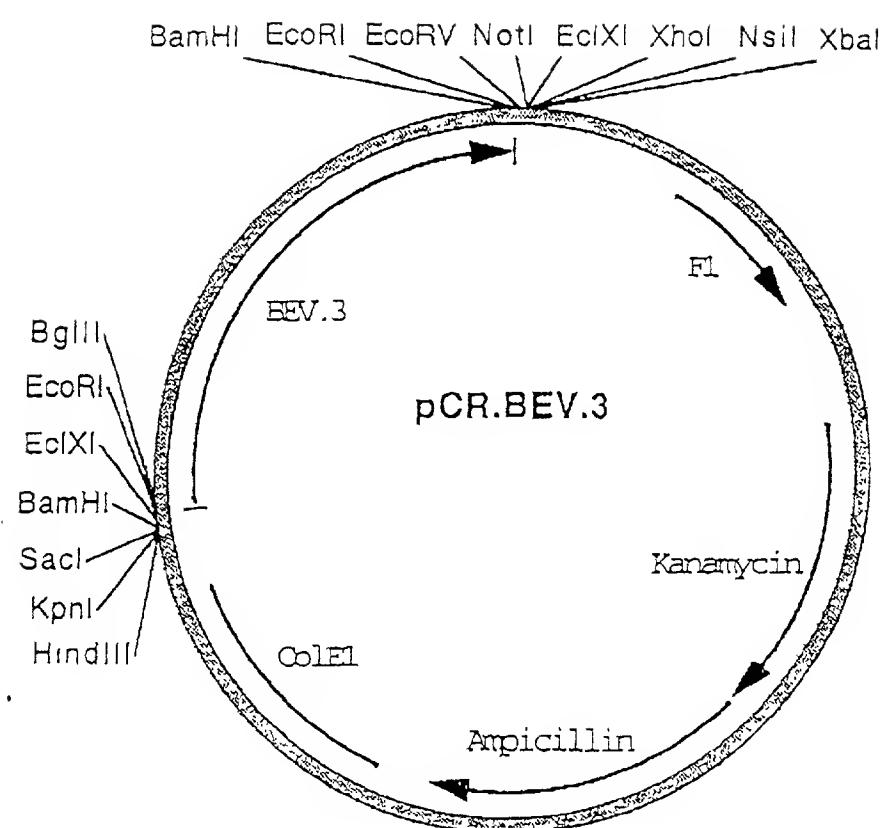


FIGURE 11

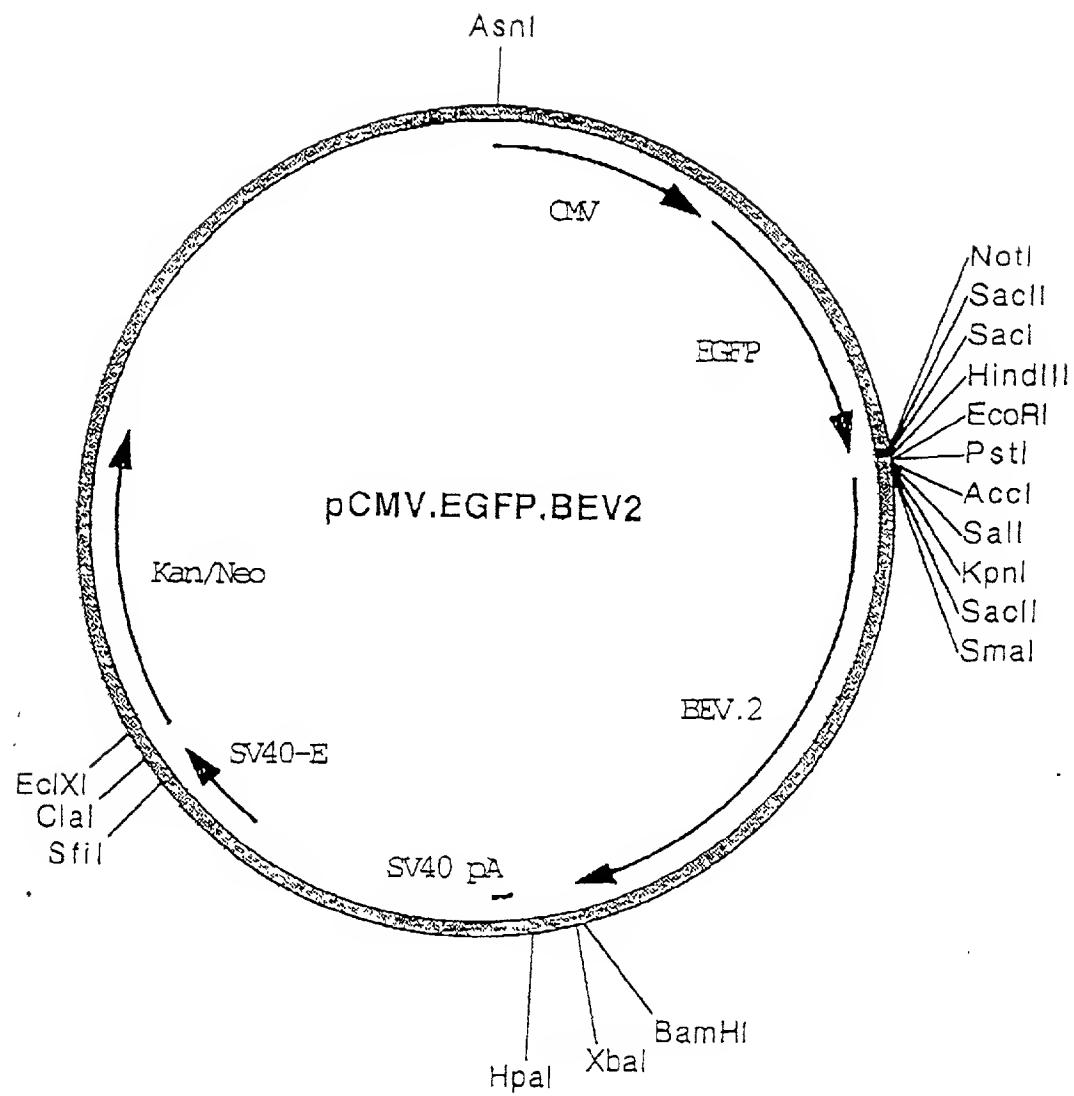


FIGURE 12

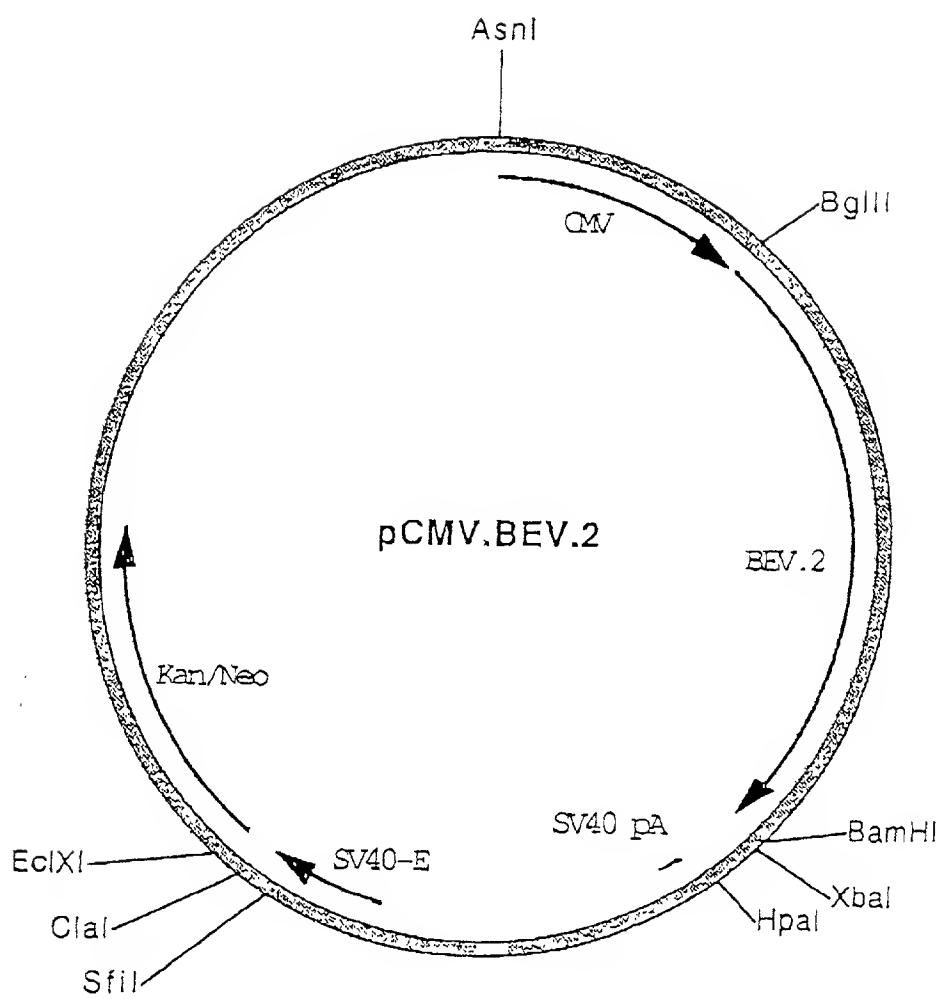


FIGURE 13

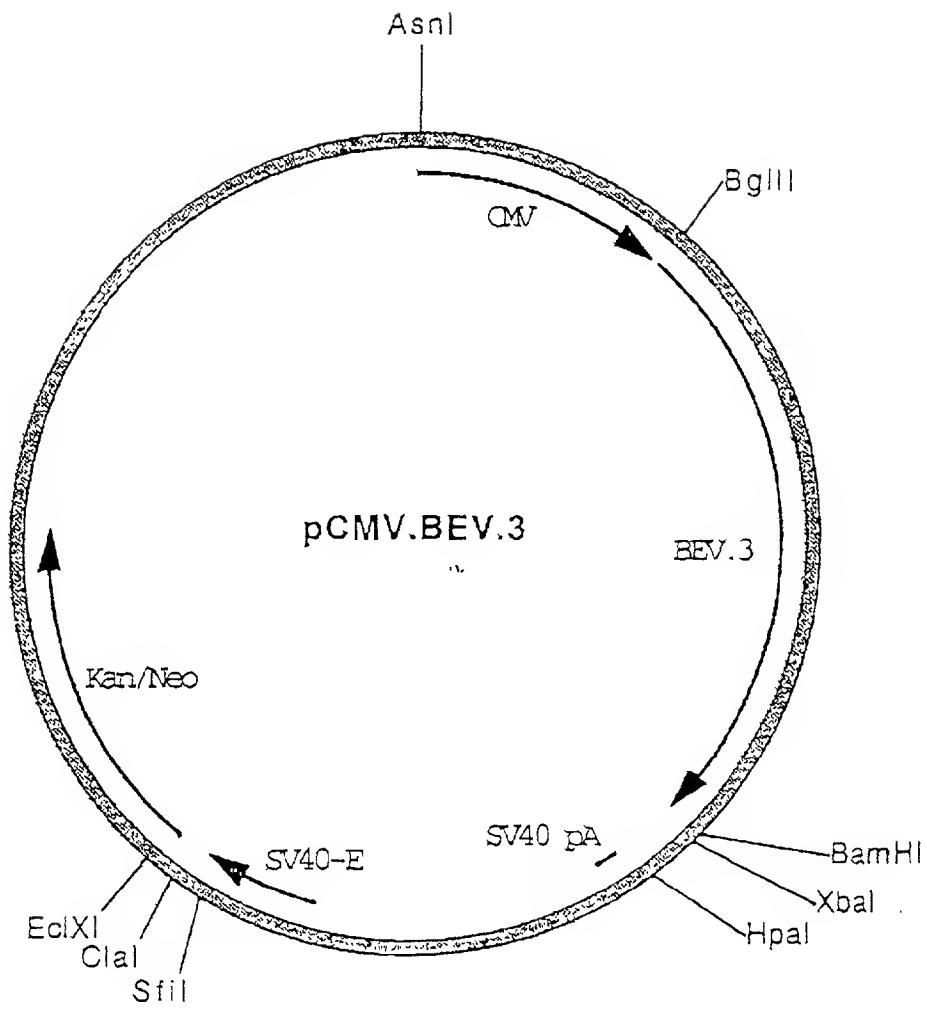


FIGURE 14

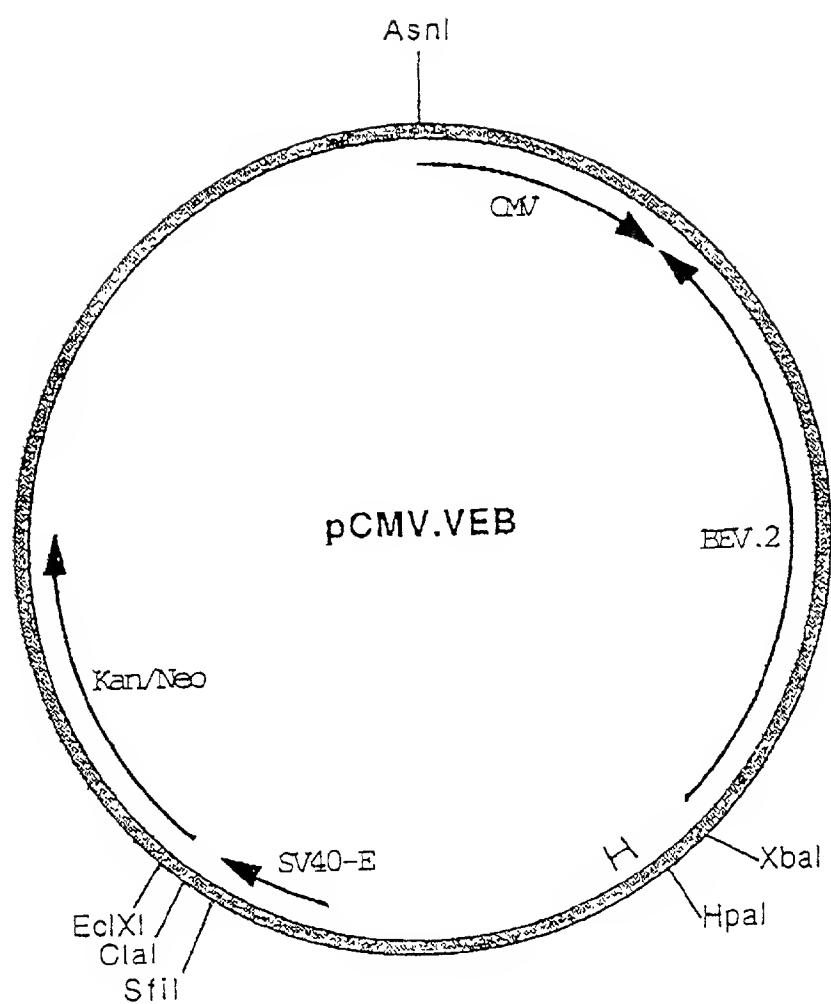


FIGURE 15

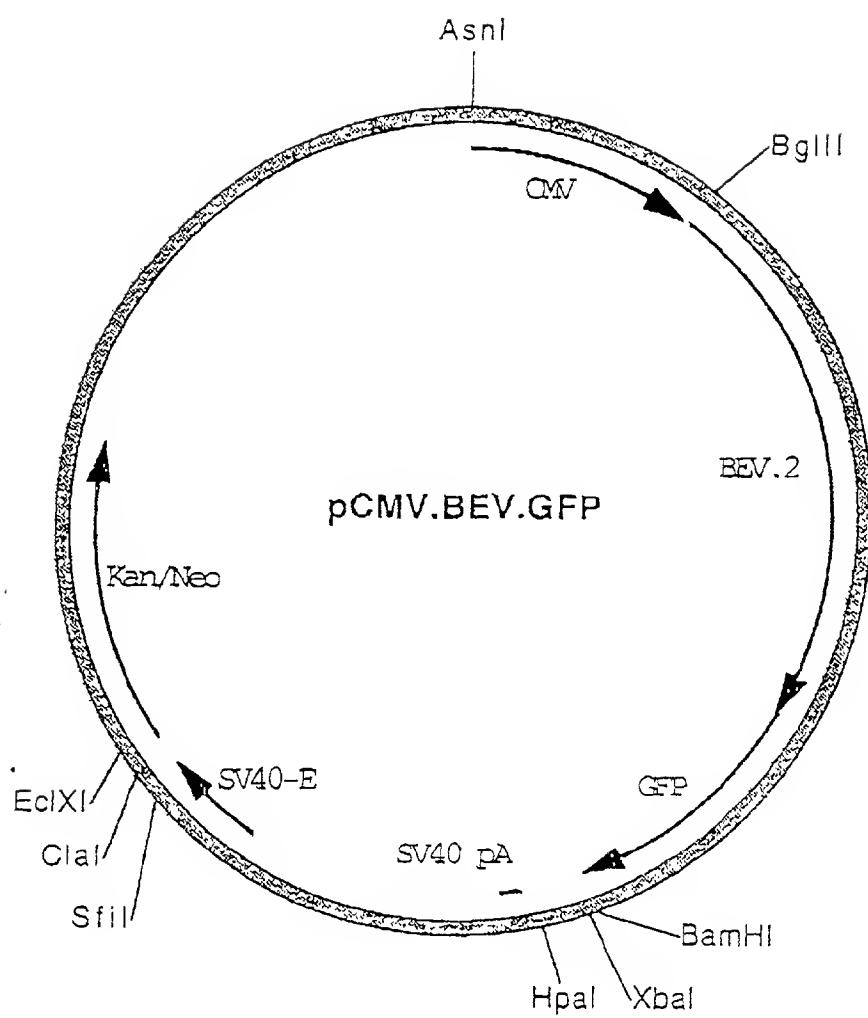
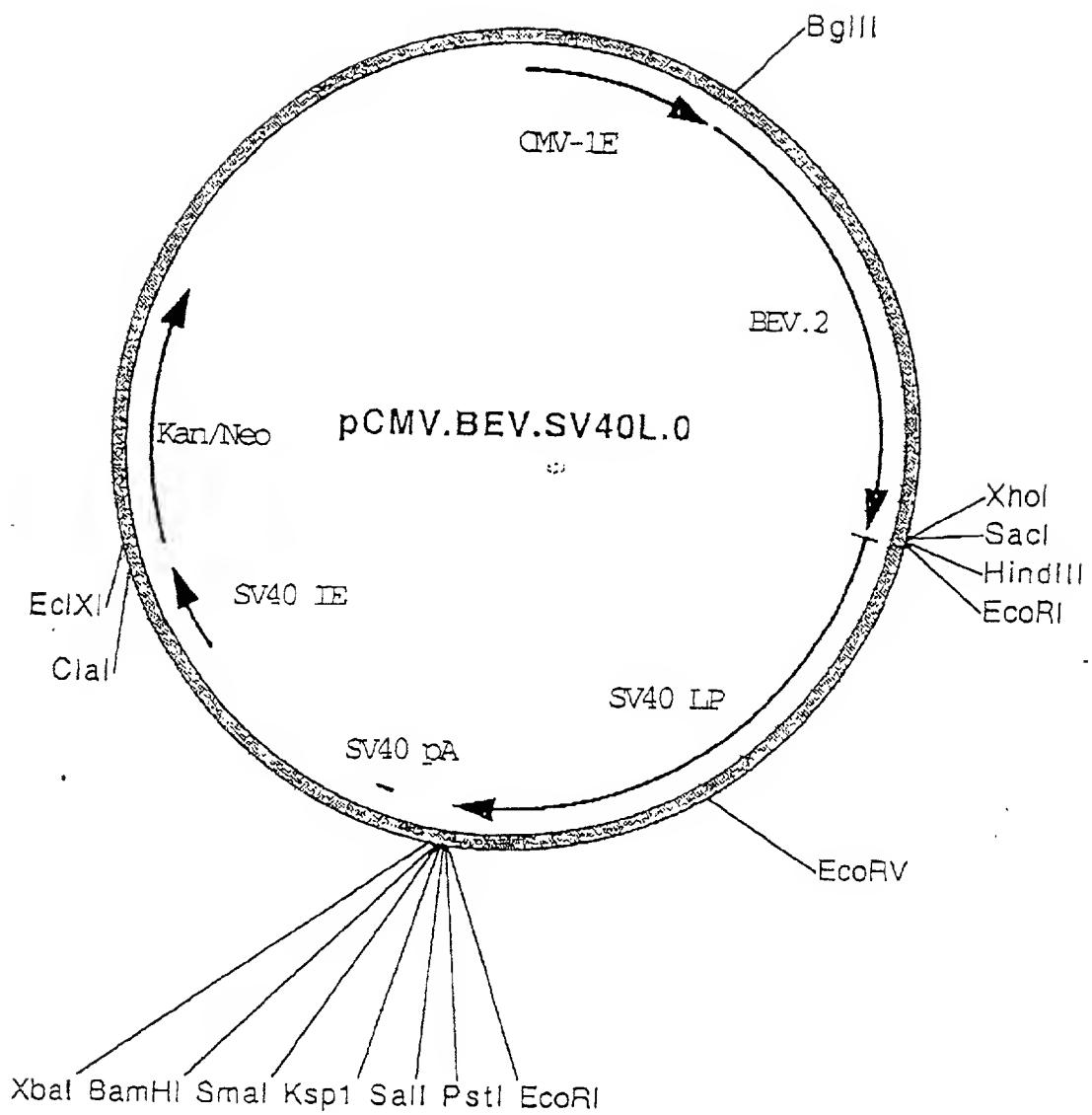


FIGURE 16



**FIGURE 17**

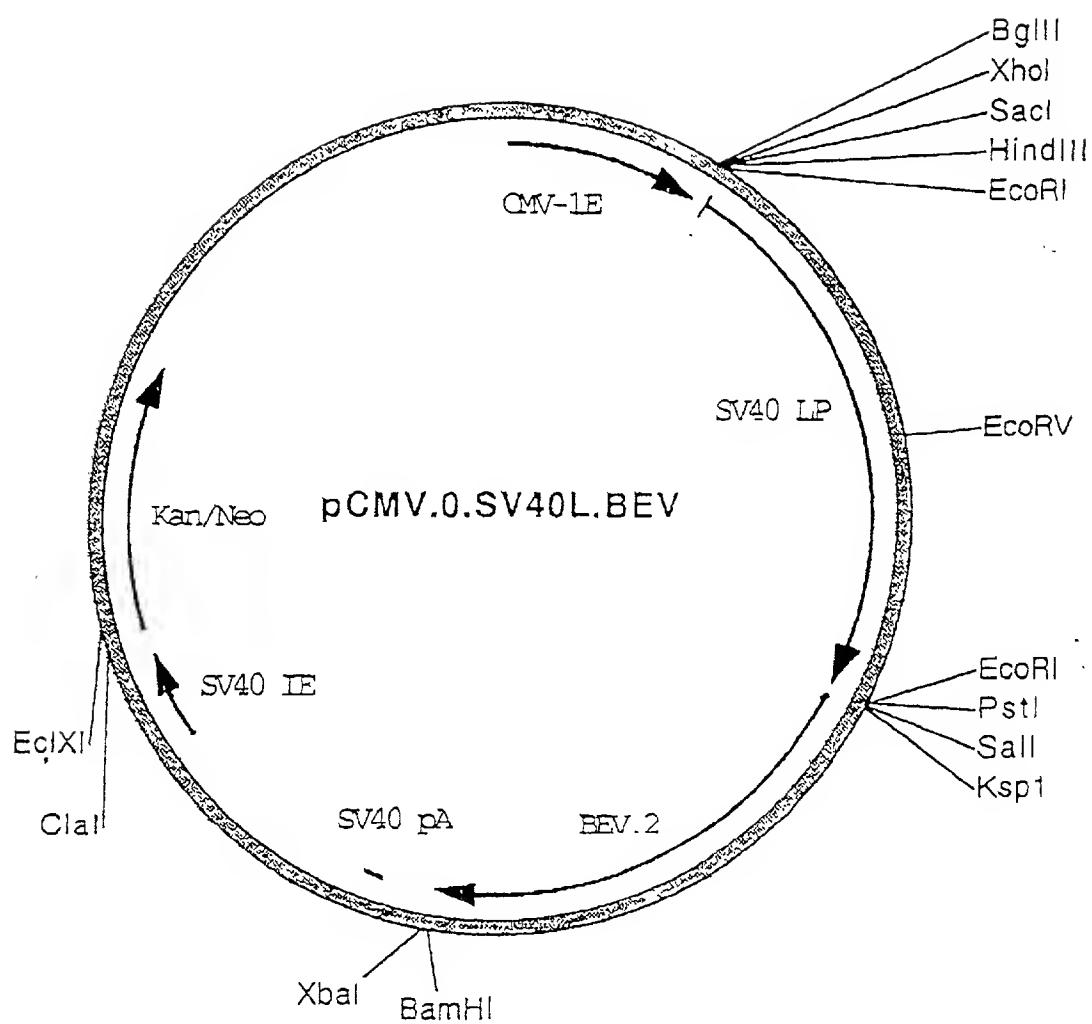


FIGURE 18

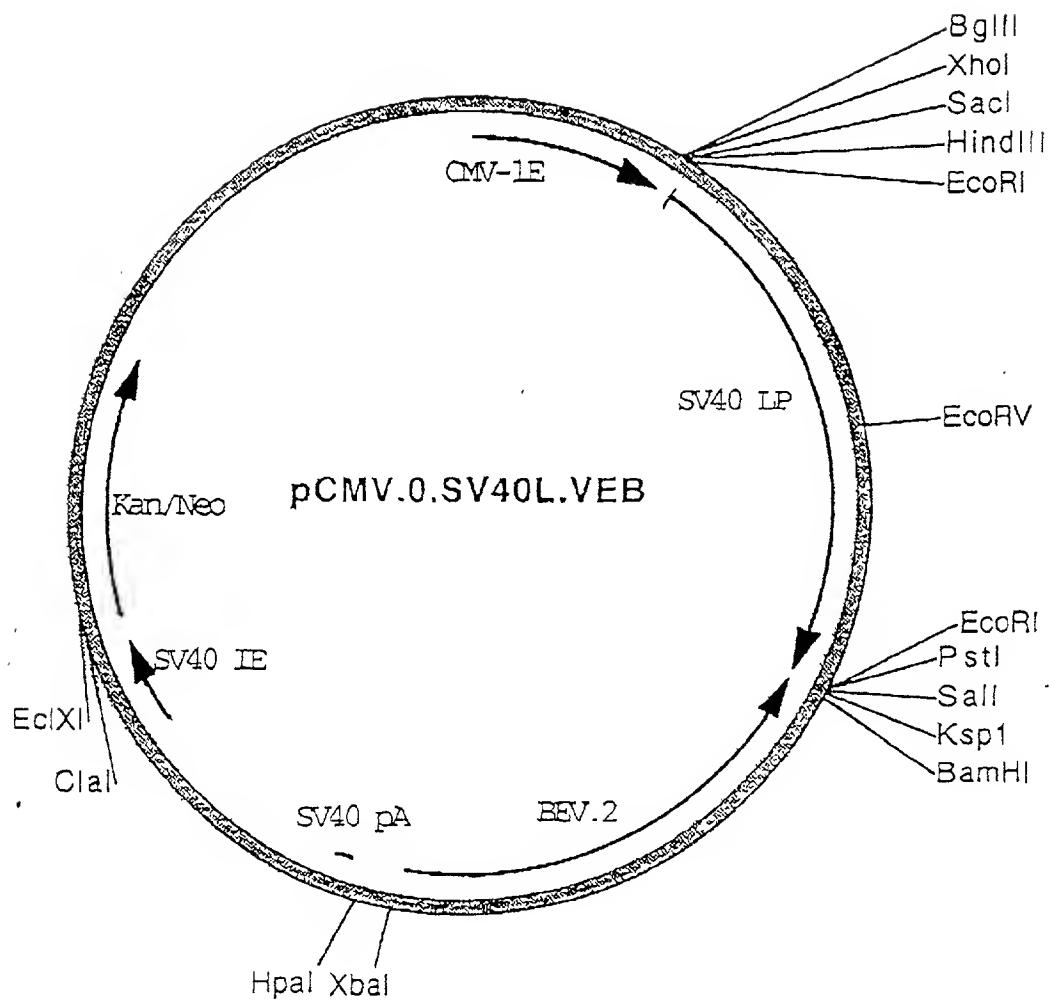


FIGURE 19

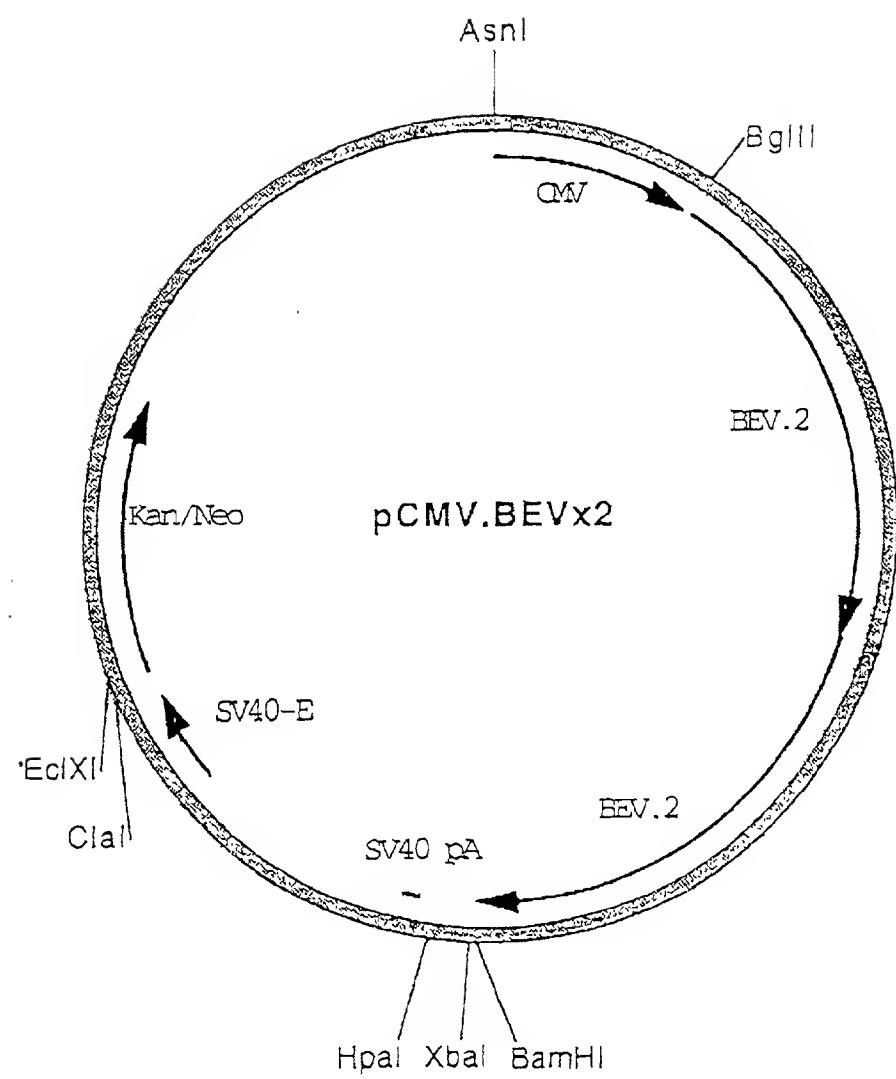


FIGURE 20

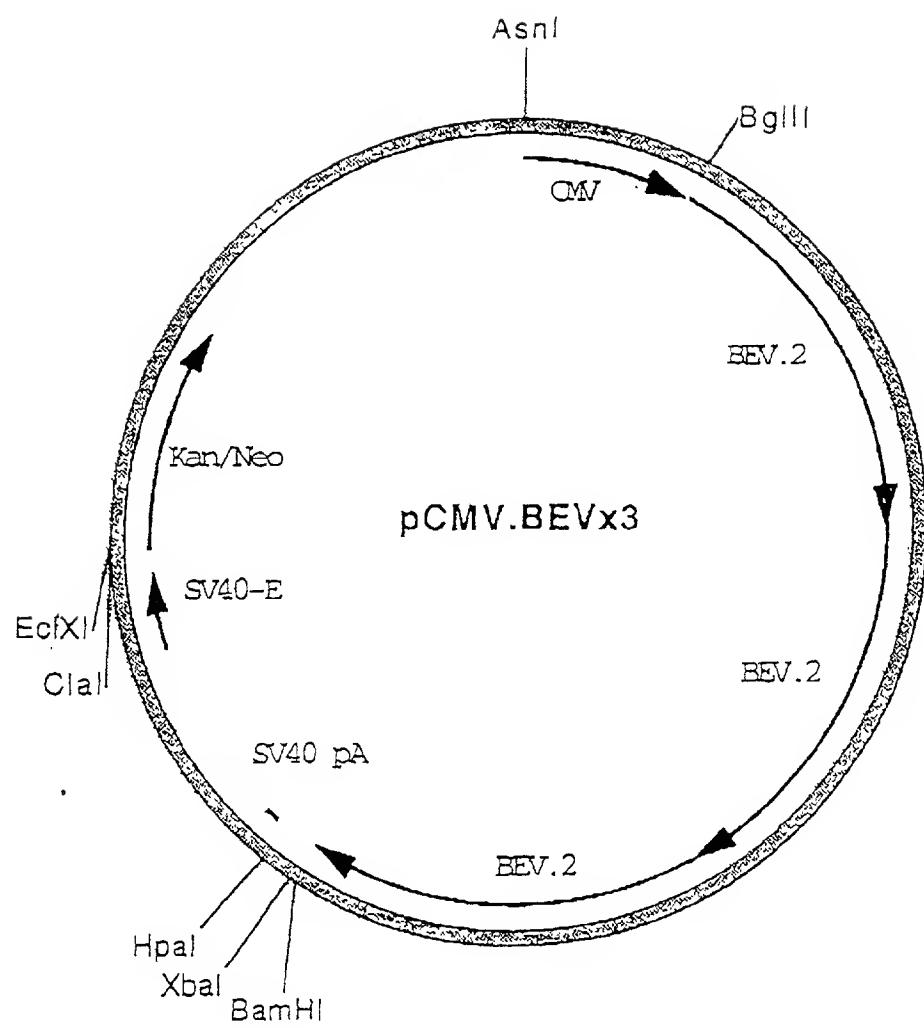


FIGURE 21

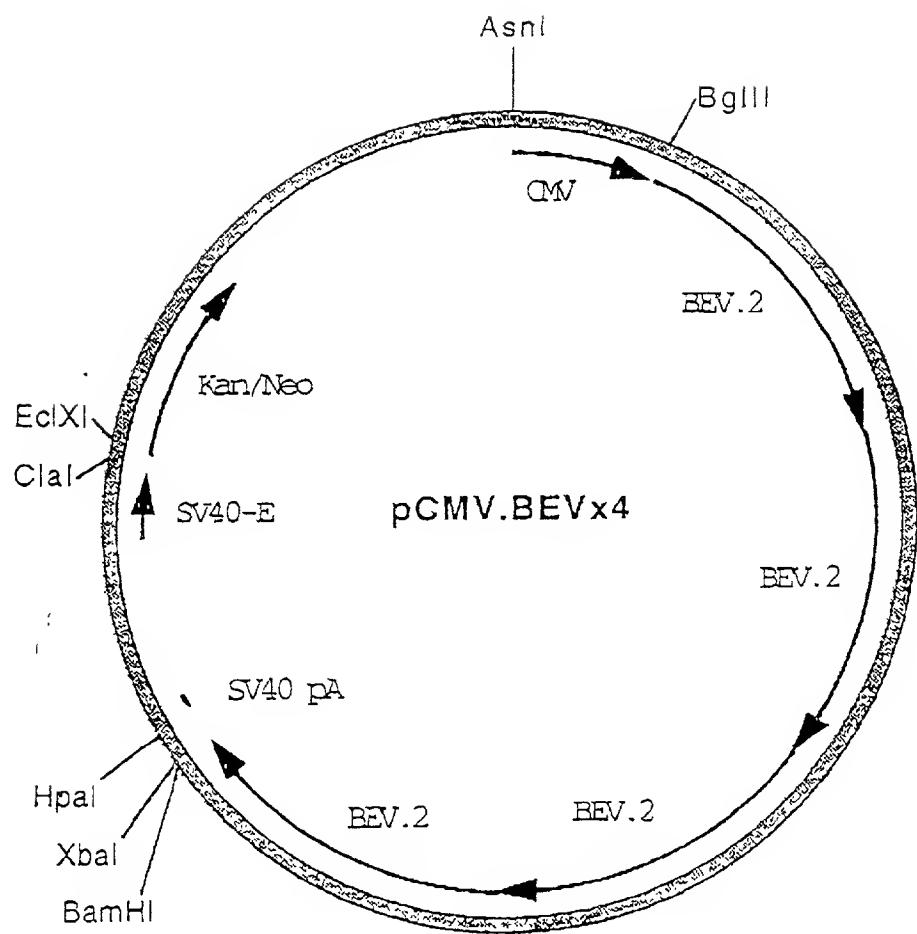


FIGURE 22

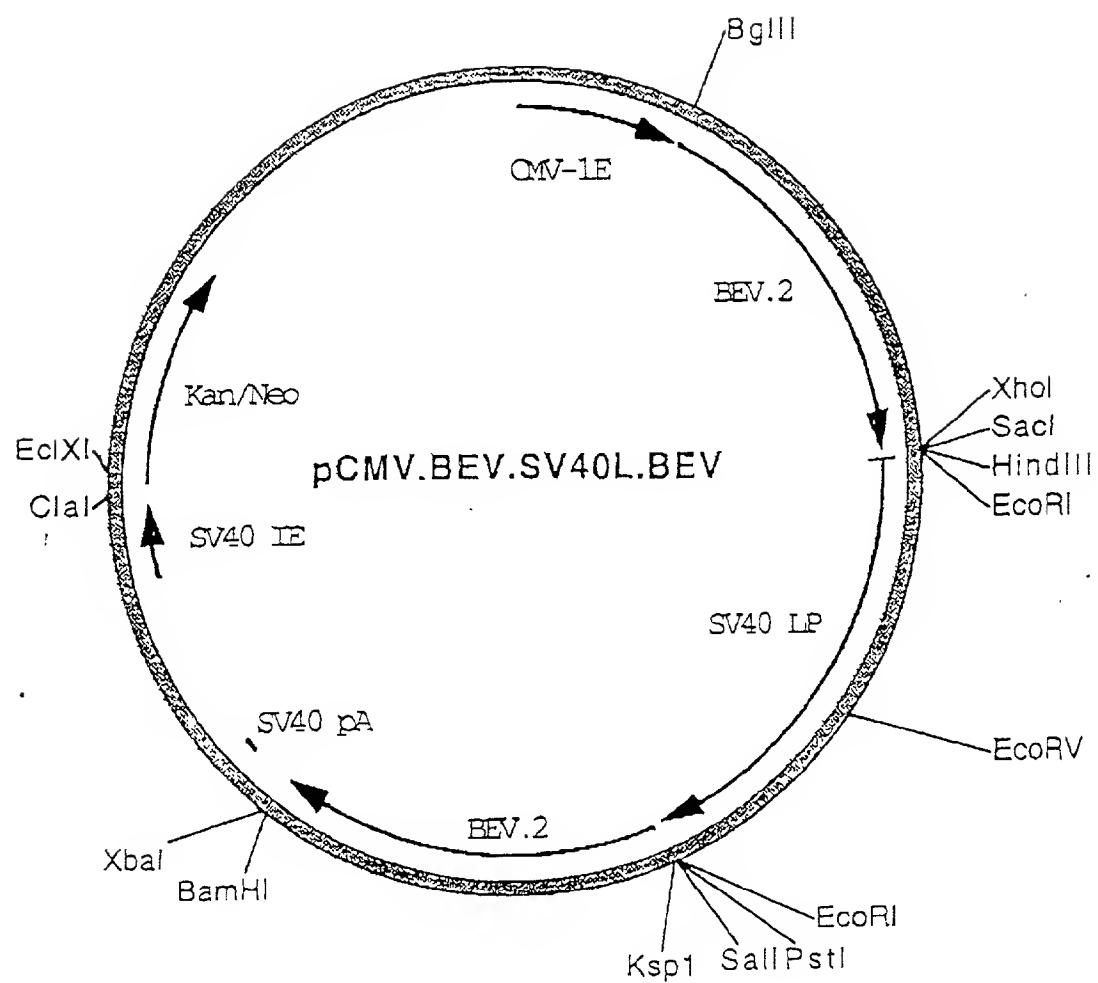


FIGURE 23

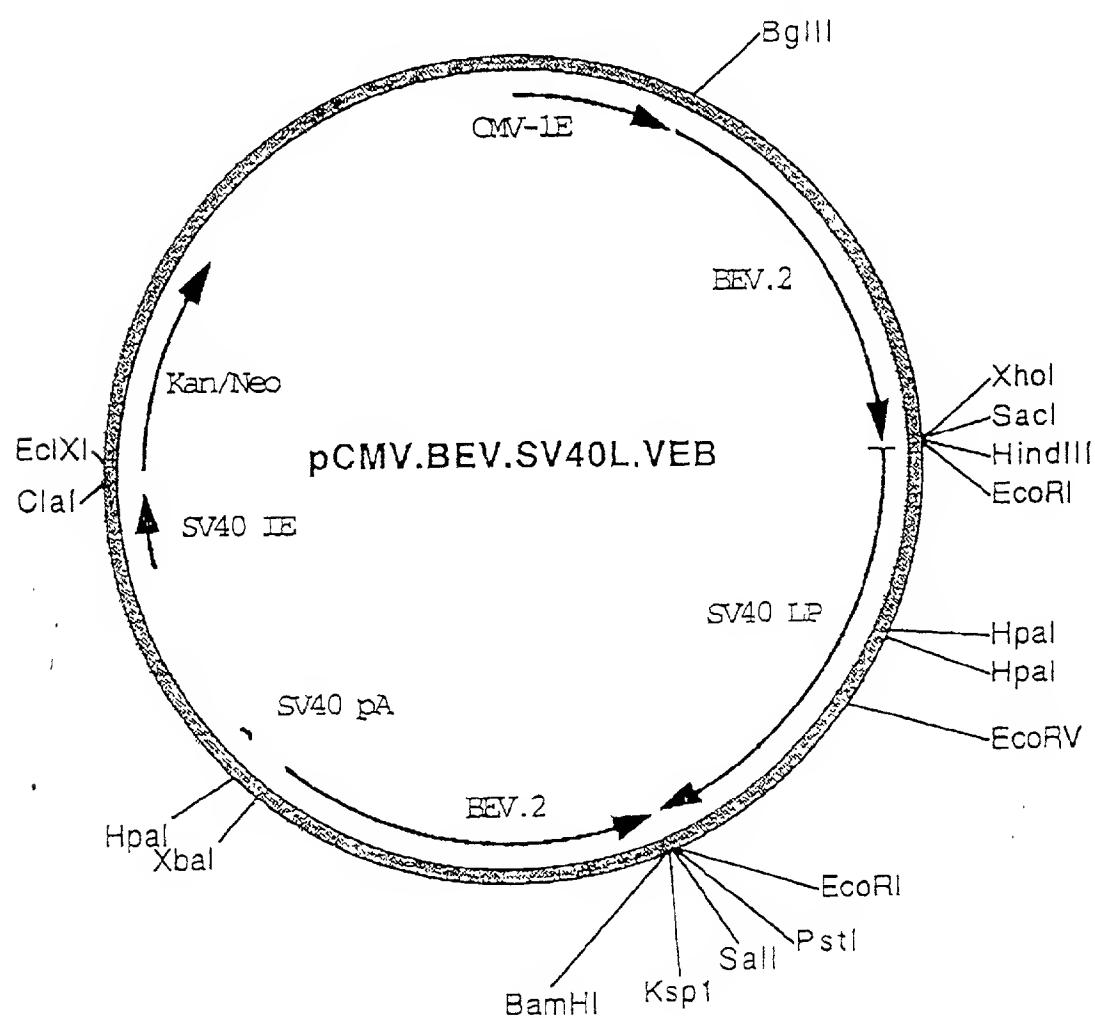


FIGURE 24

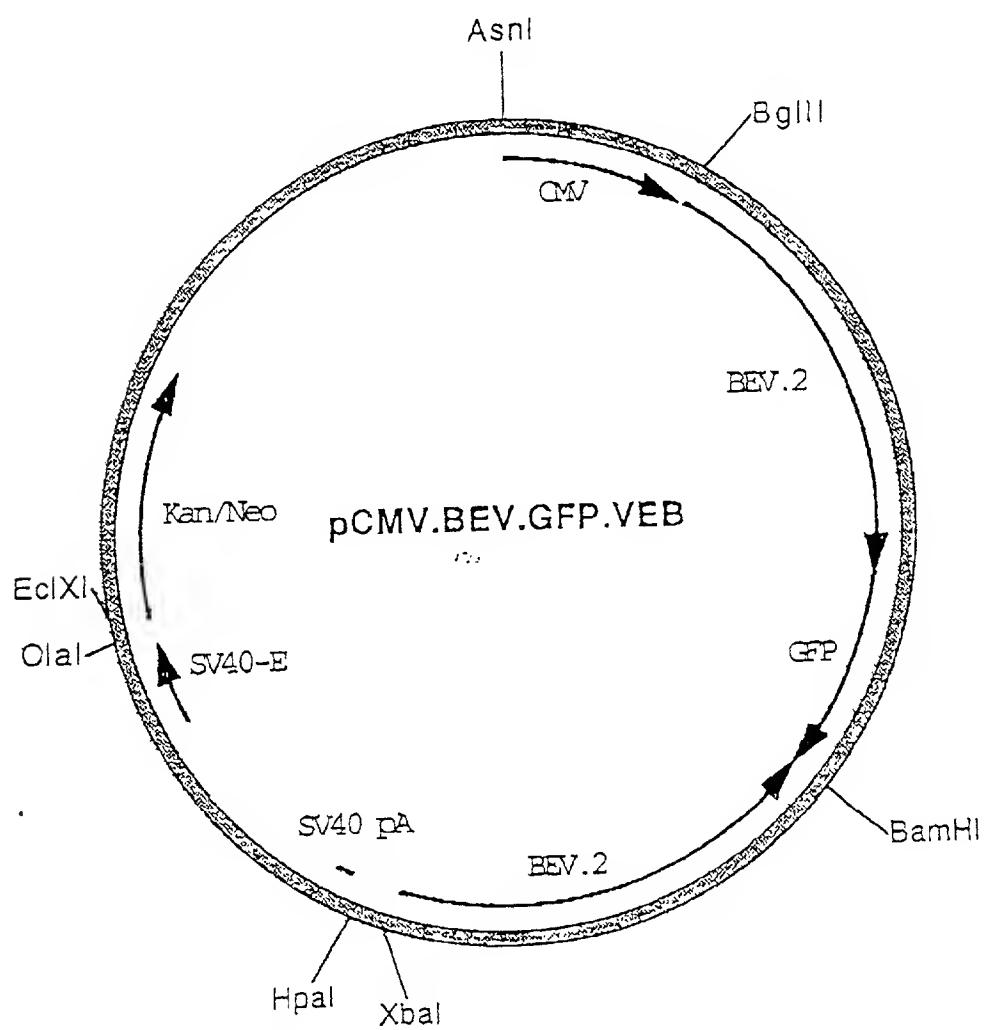


FIGURE 25

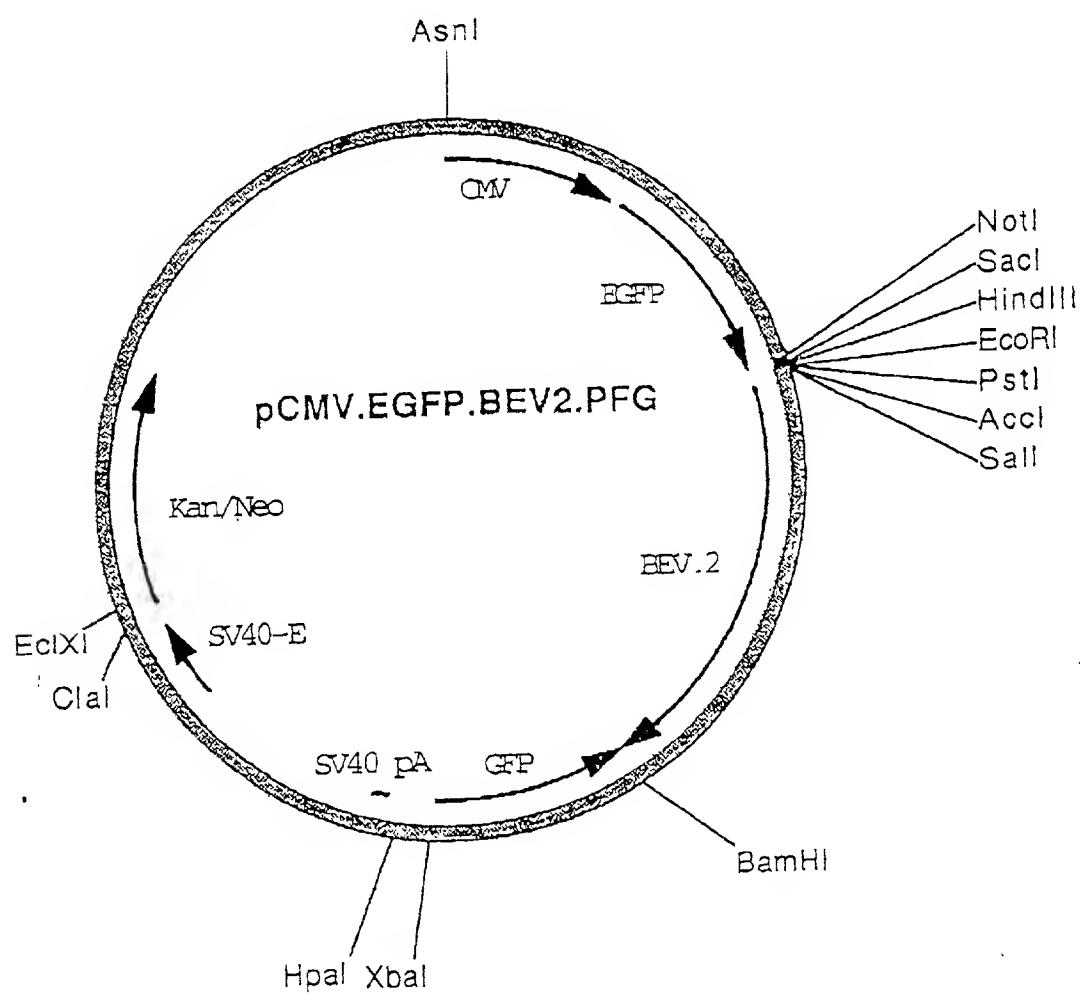


FIGURE 26

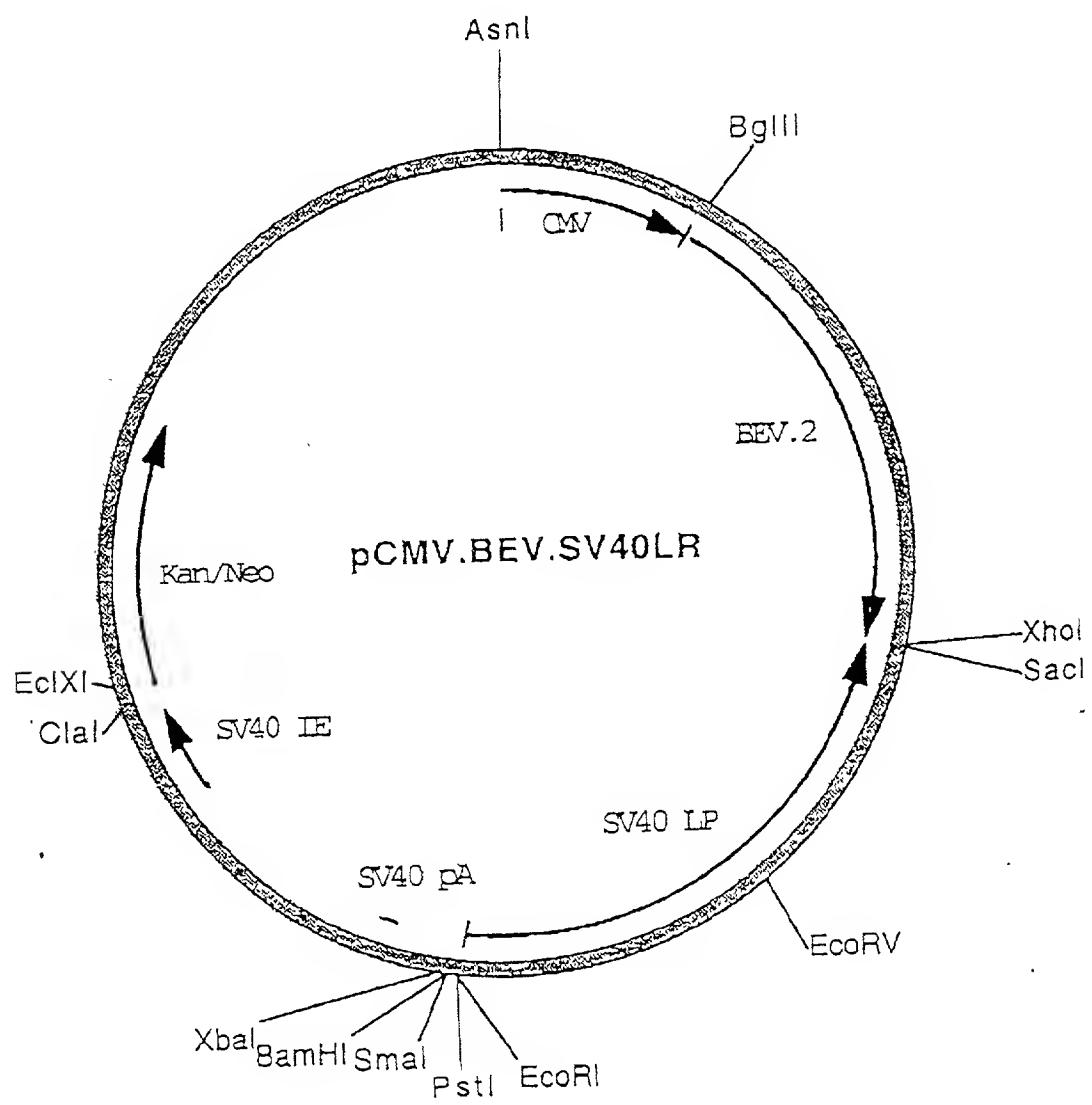


FIGURE 27

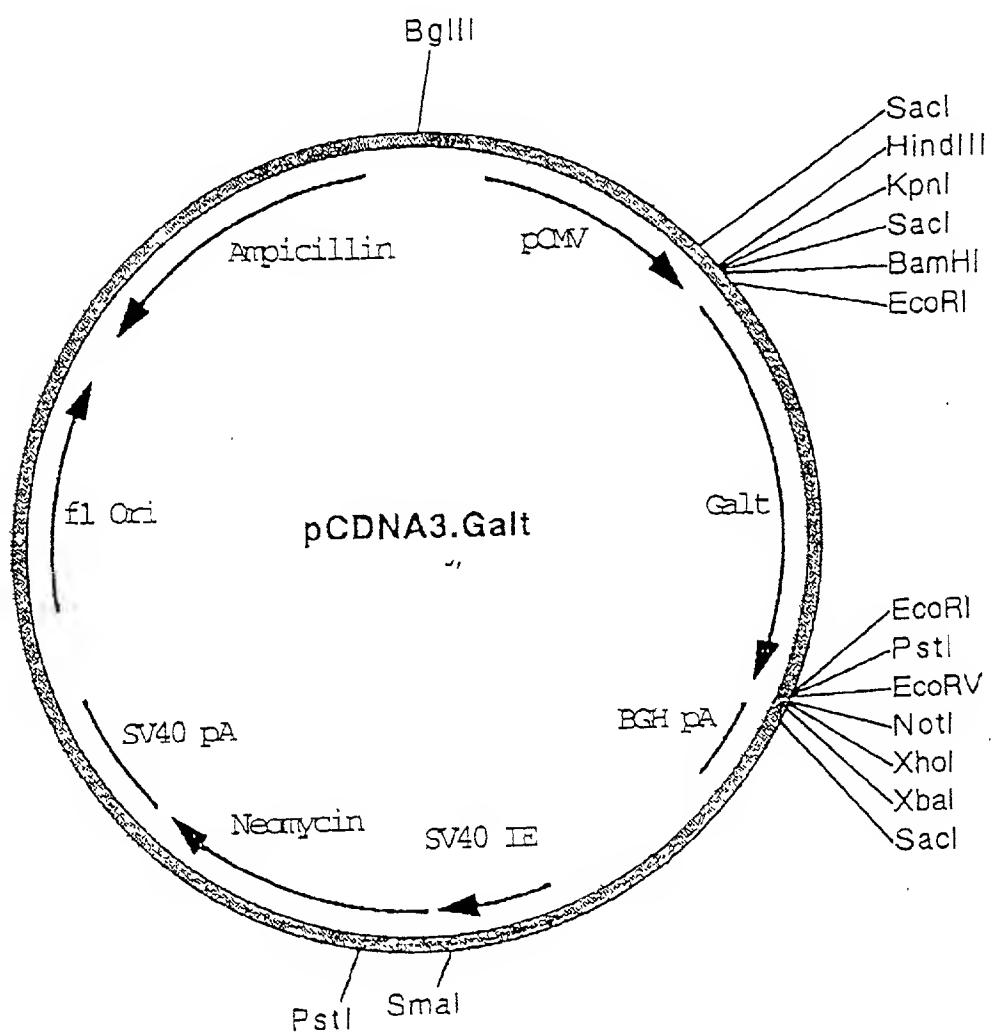


FIGURE 28

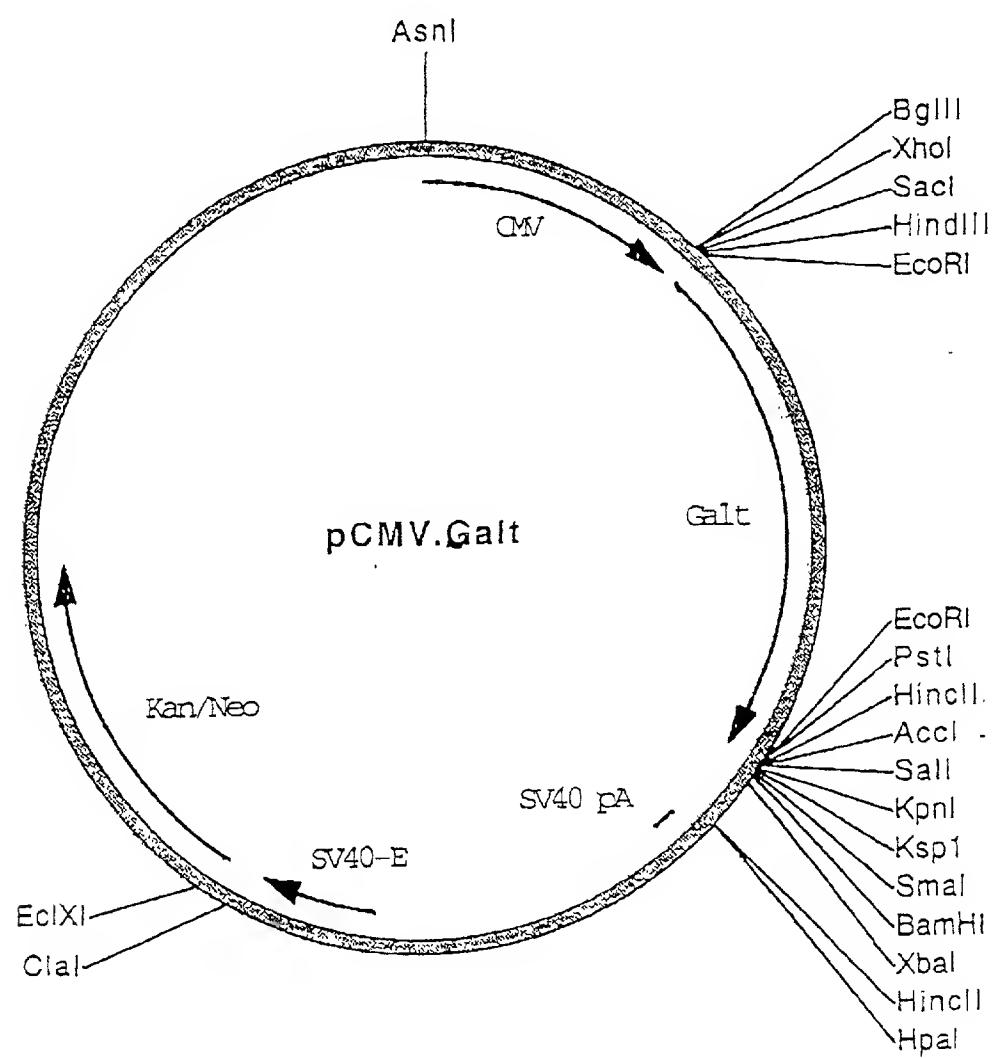
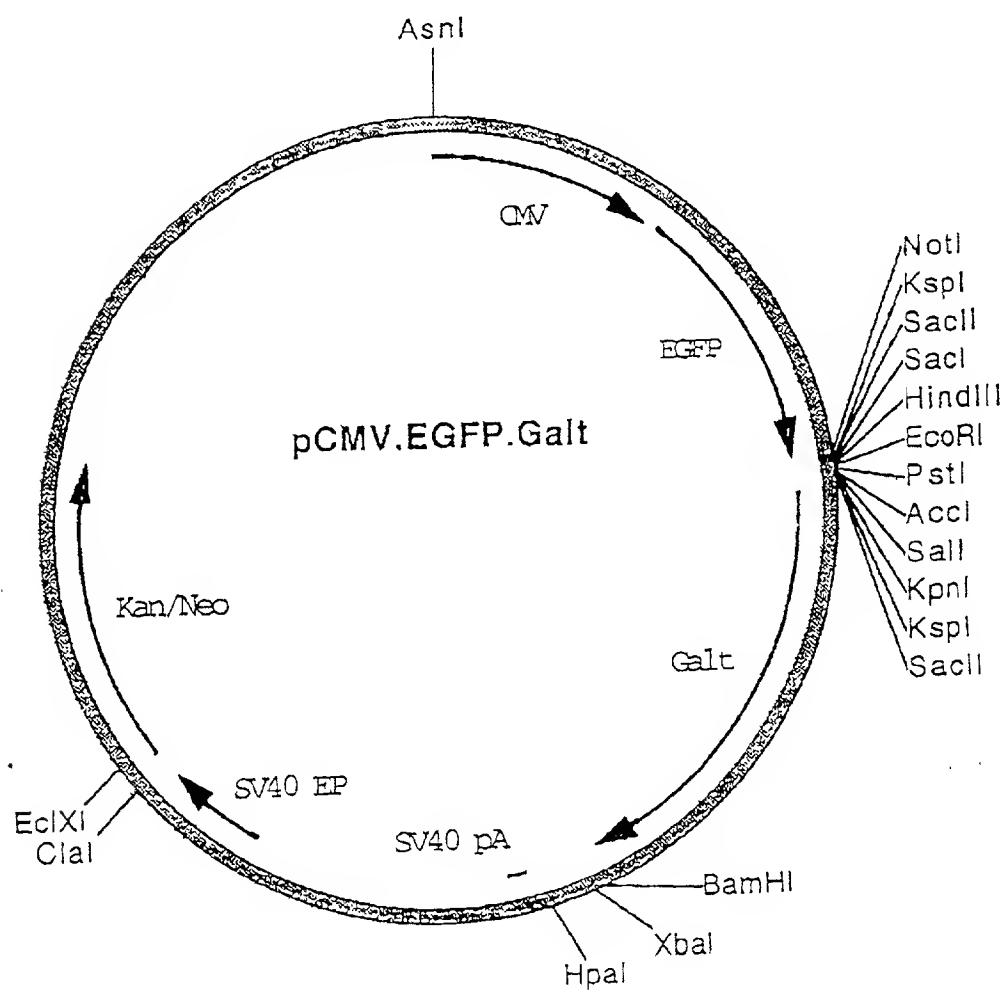


FIGURE 29



**FIGURE 30**

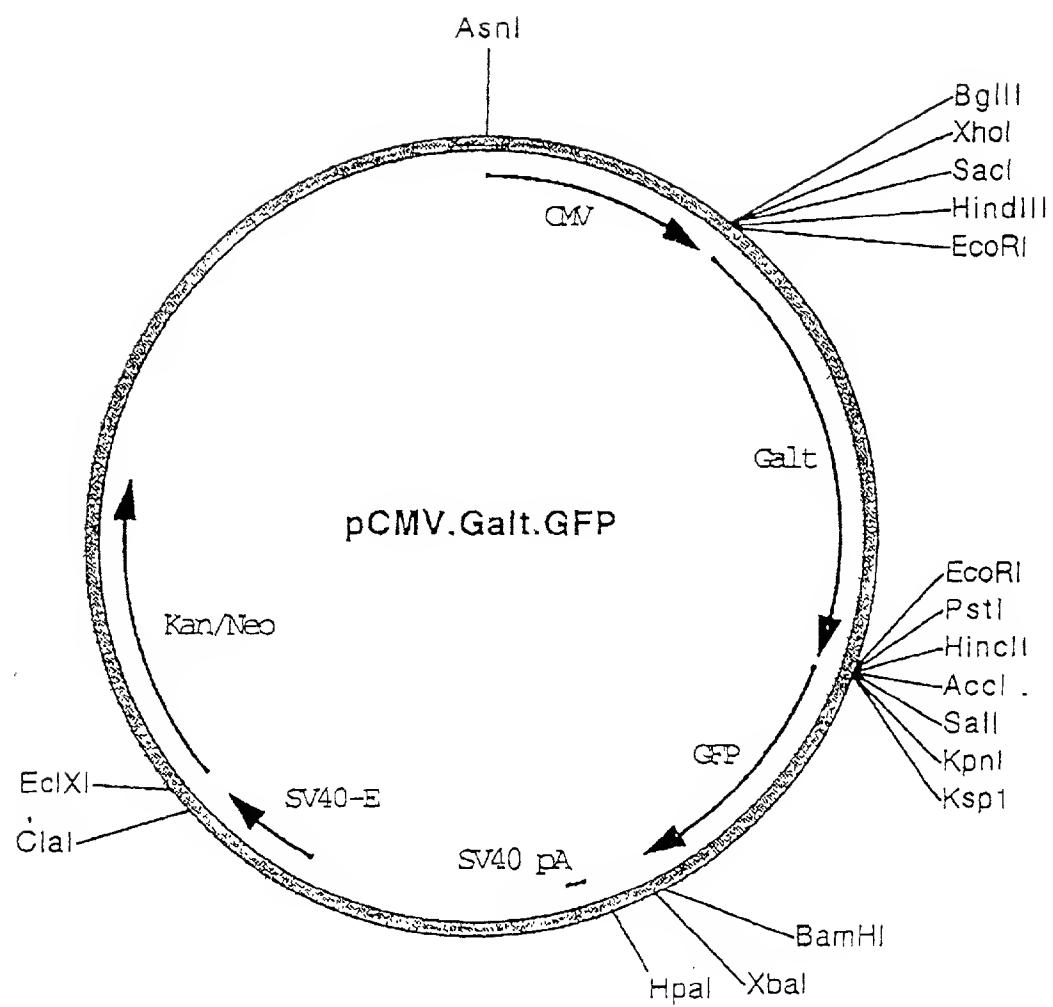


FIGURE 31

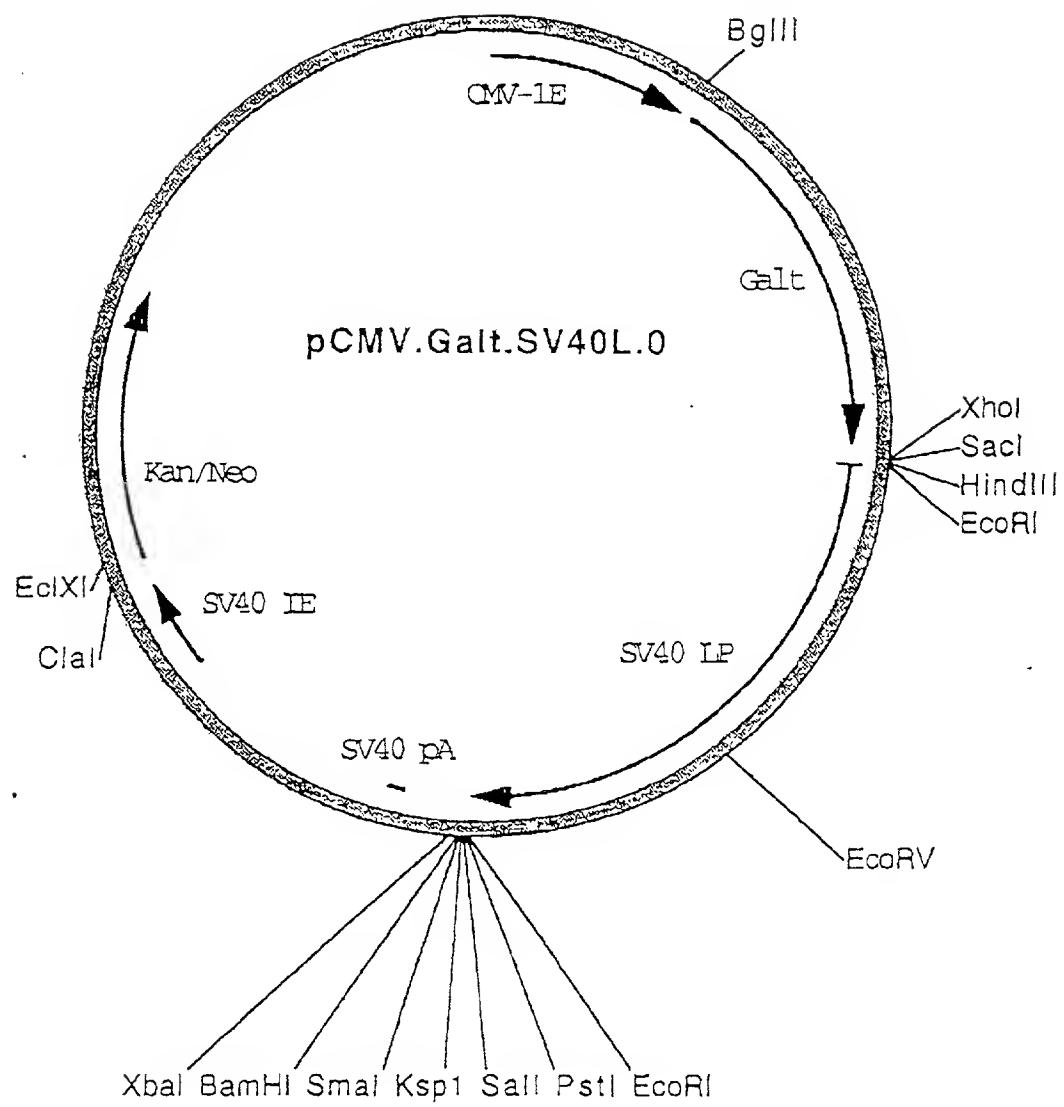


FIGURE 32

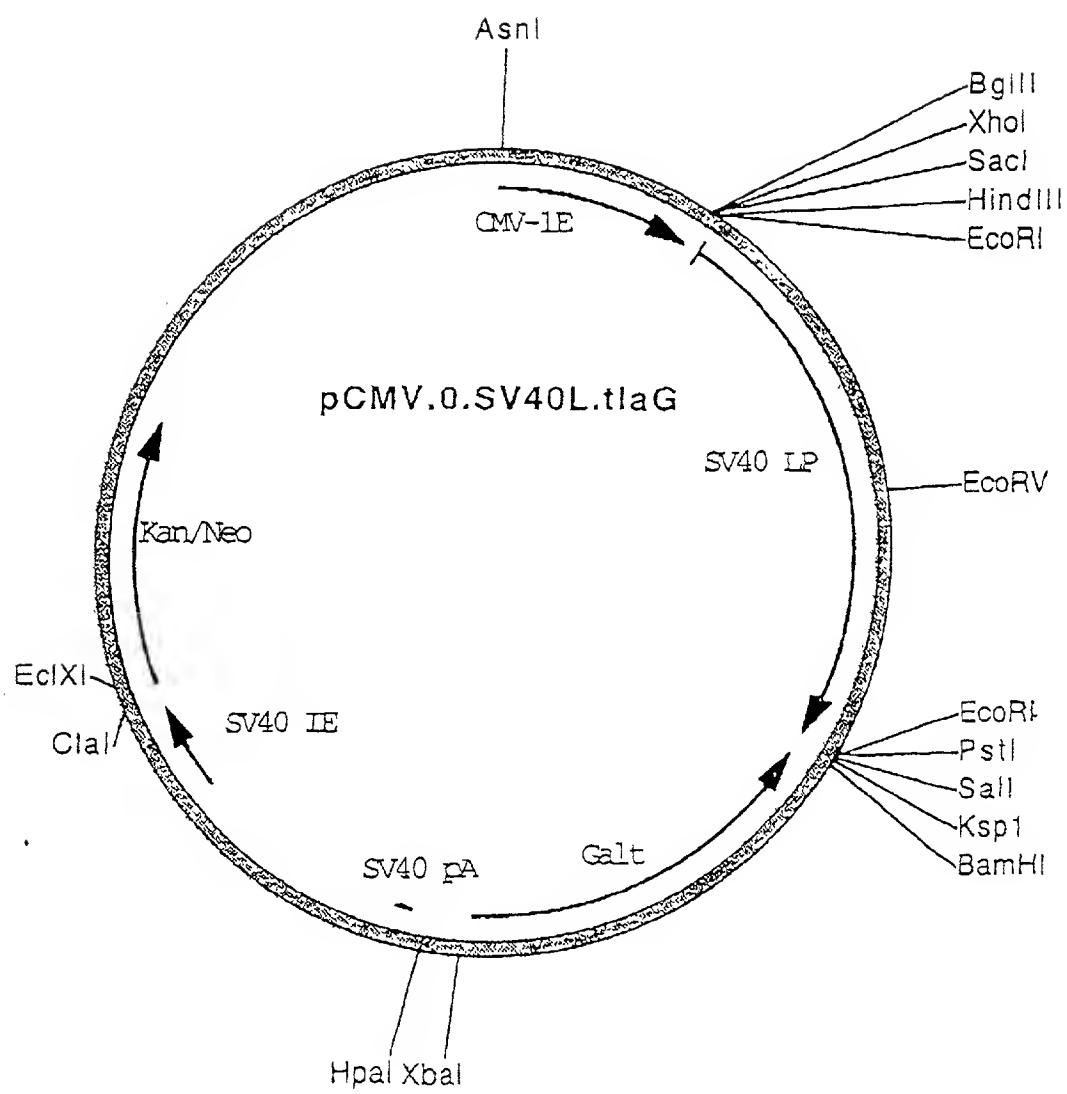


FIGURE 33

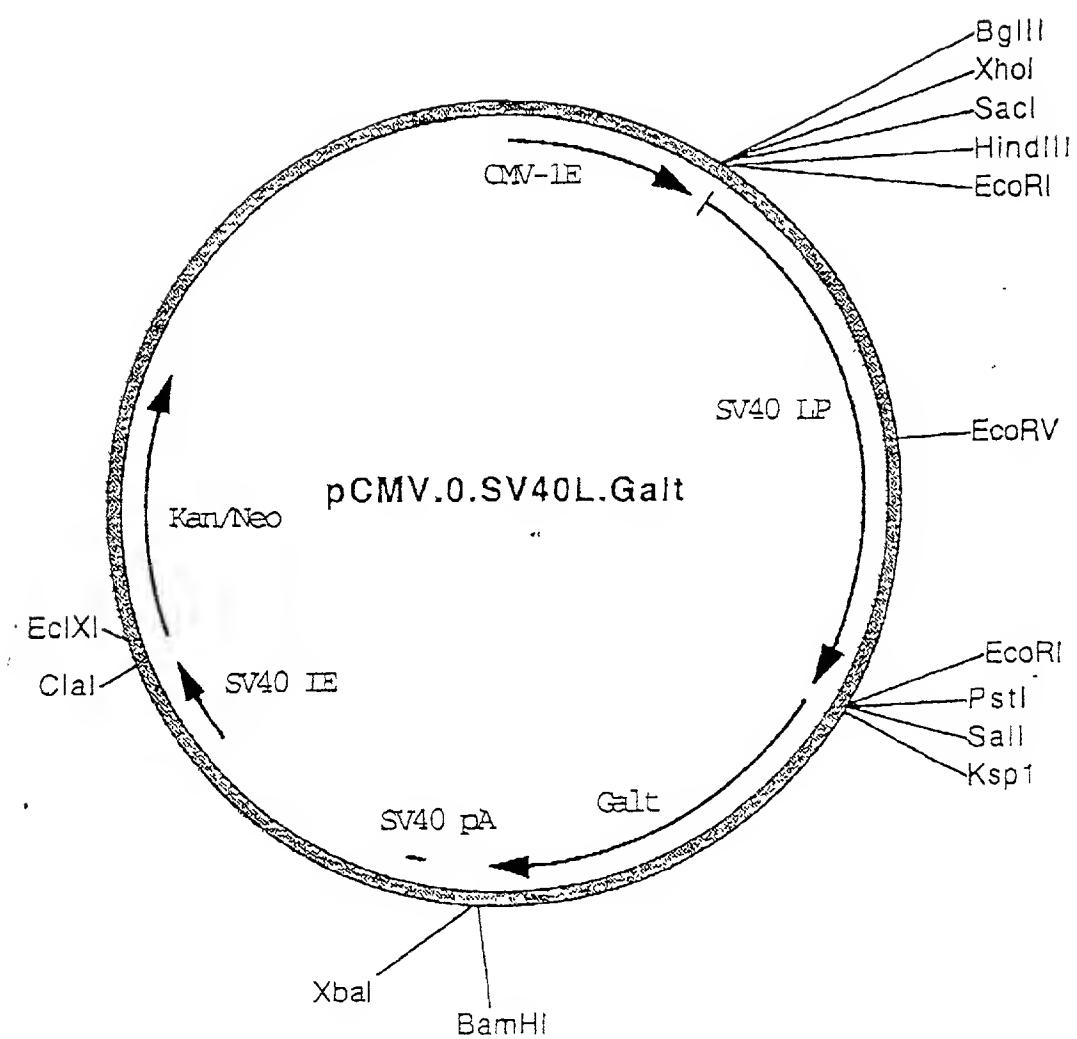


FIGURE 34

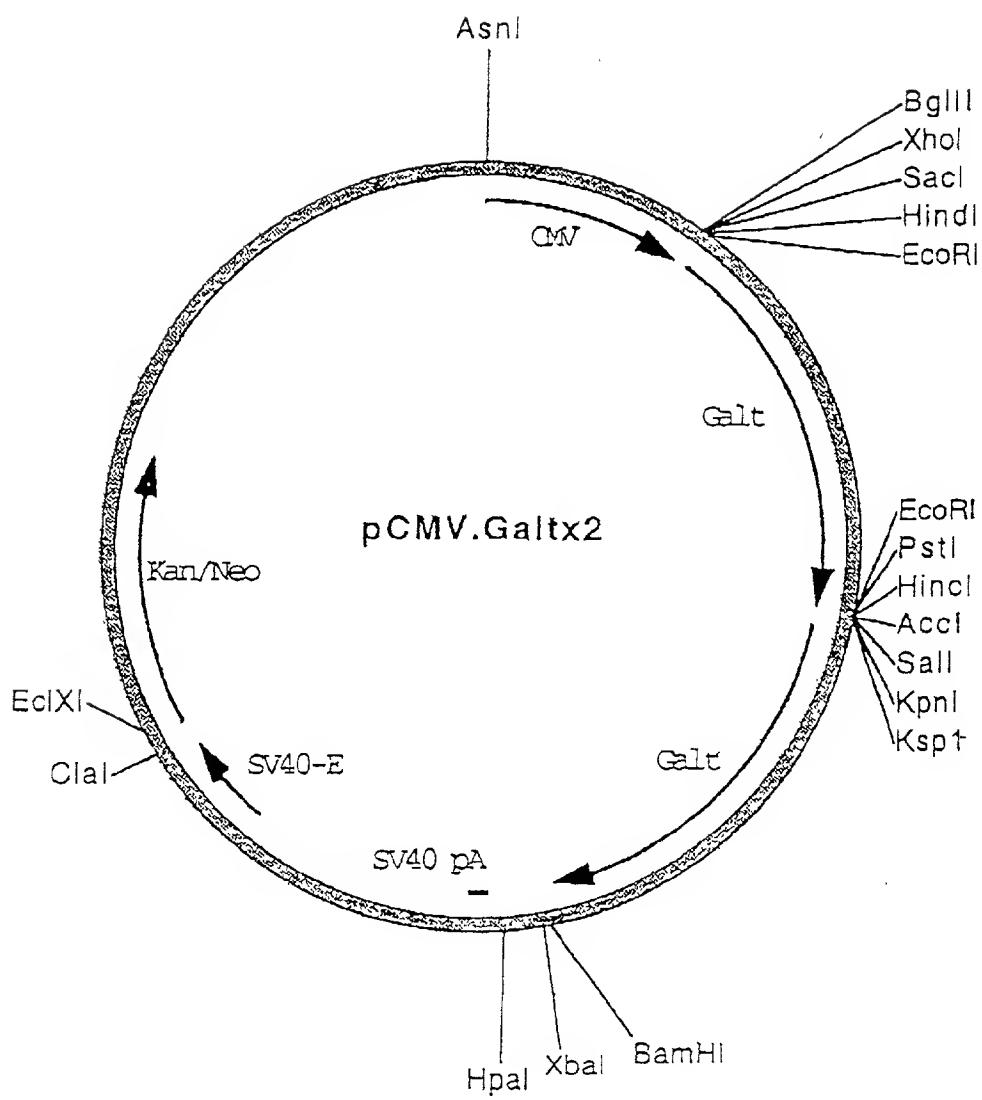


FIGURE 35

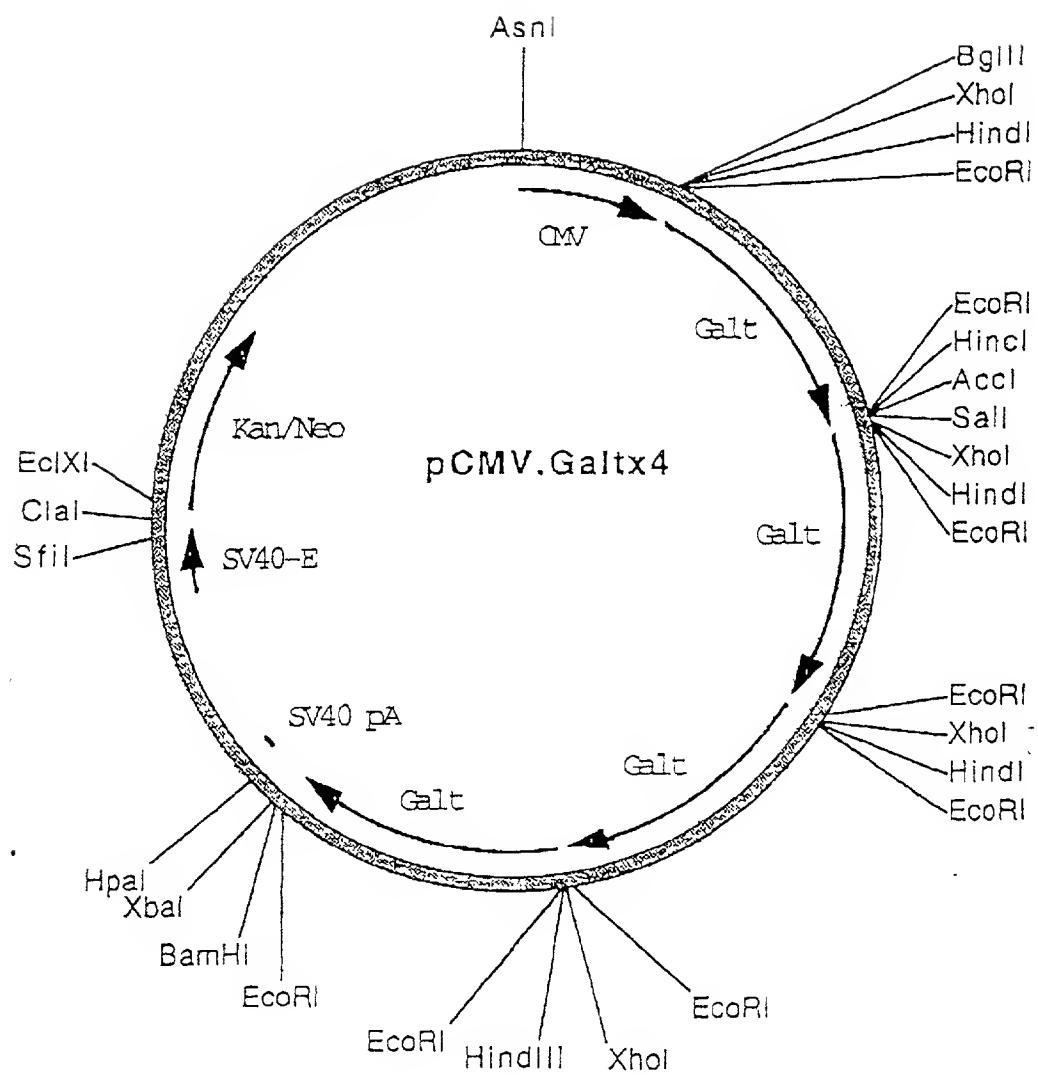


FIGURE 36

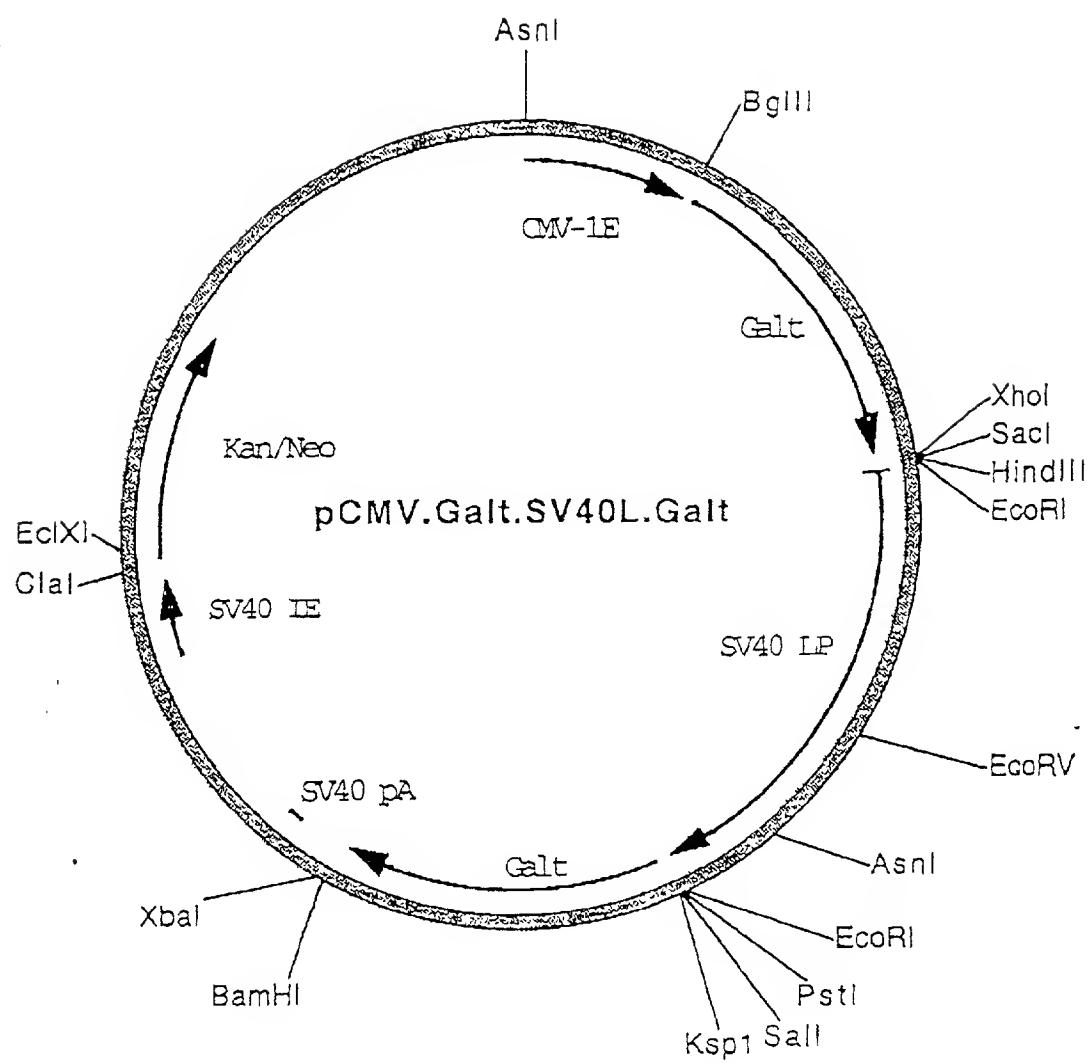


FIGURE 37

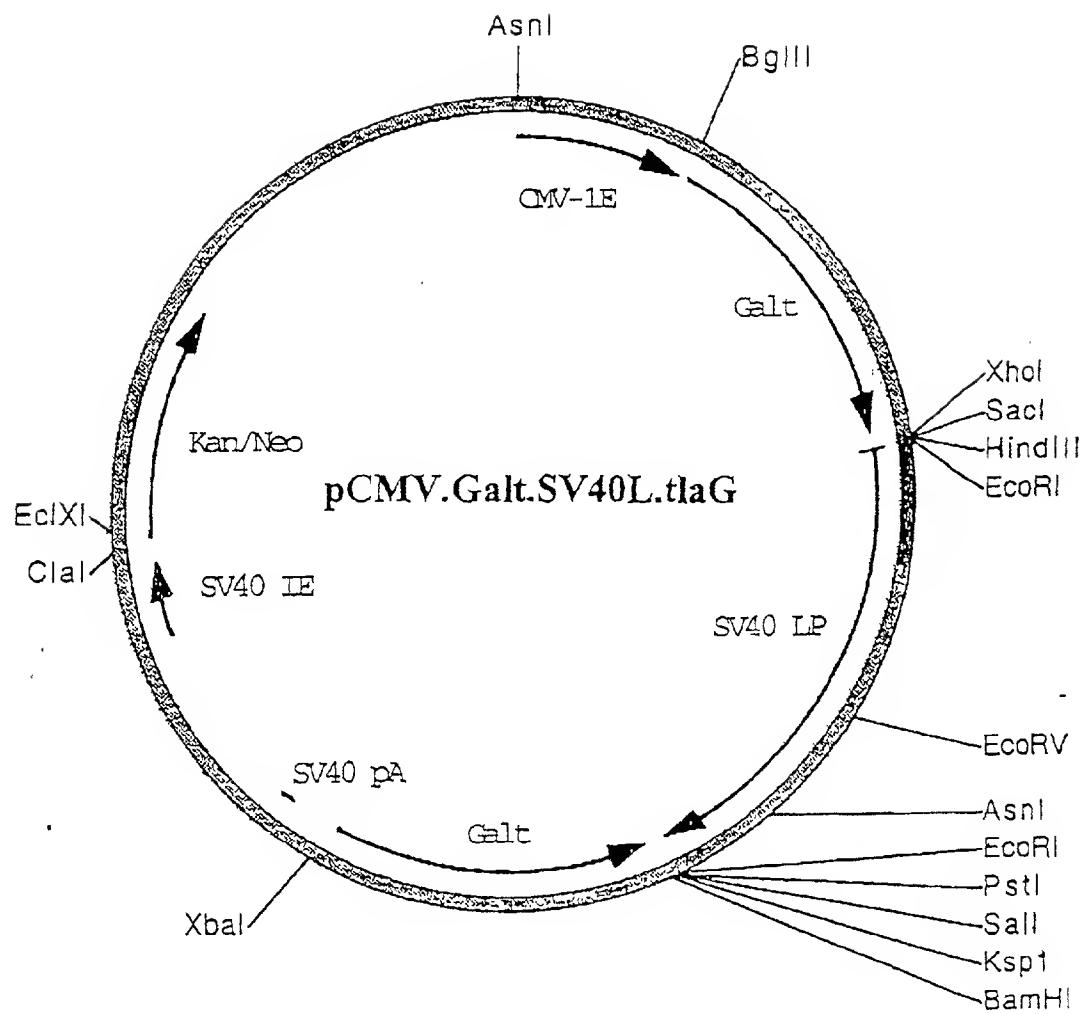
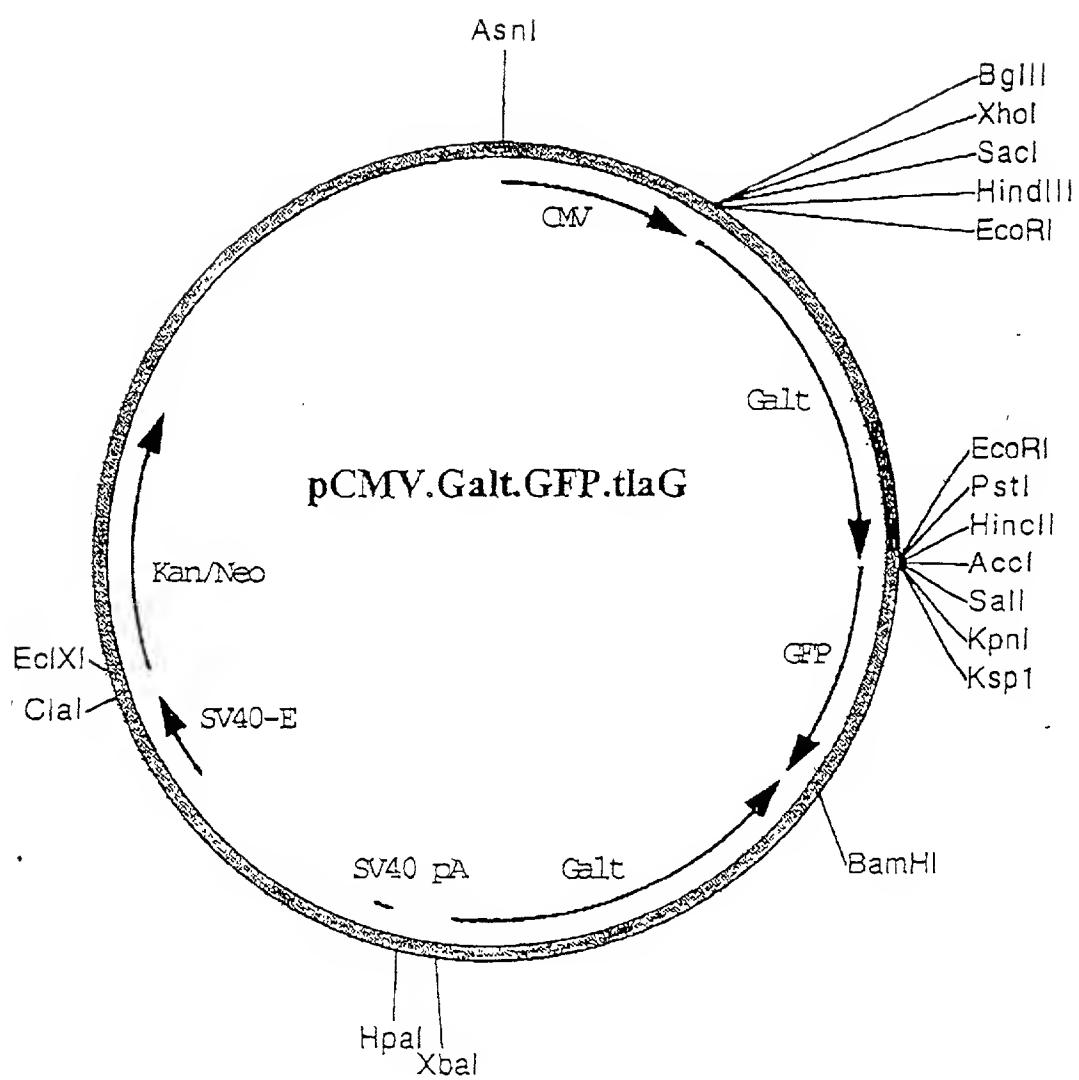


FIGURE 38



### FIGURE 39

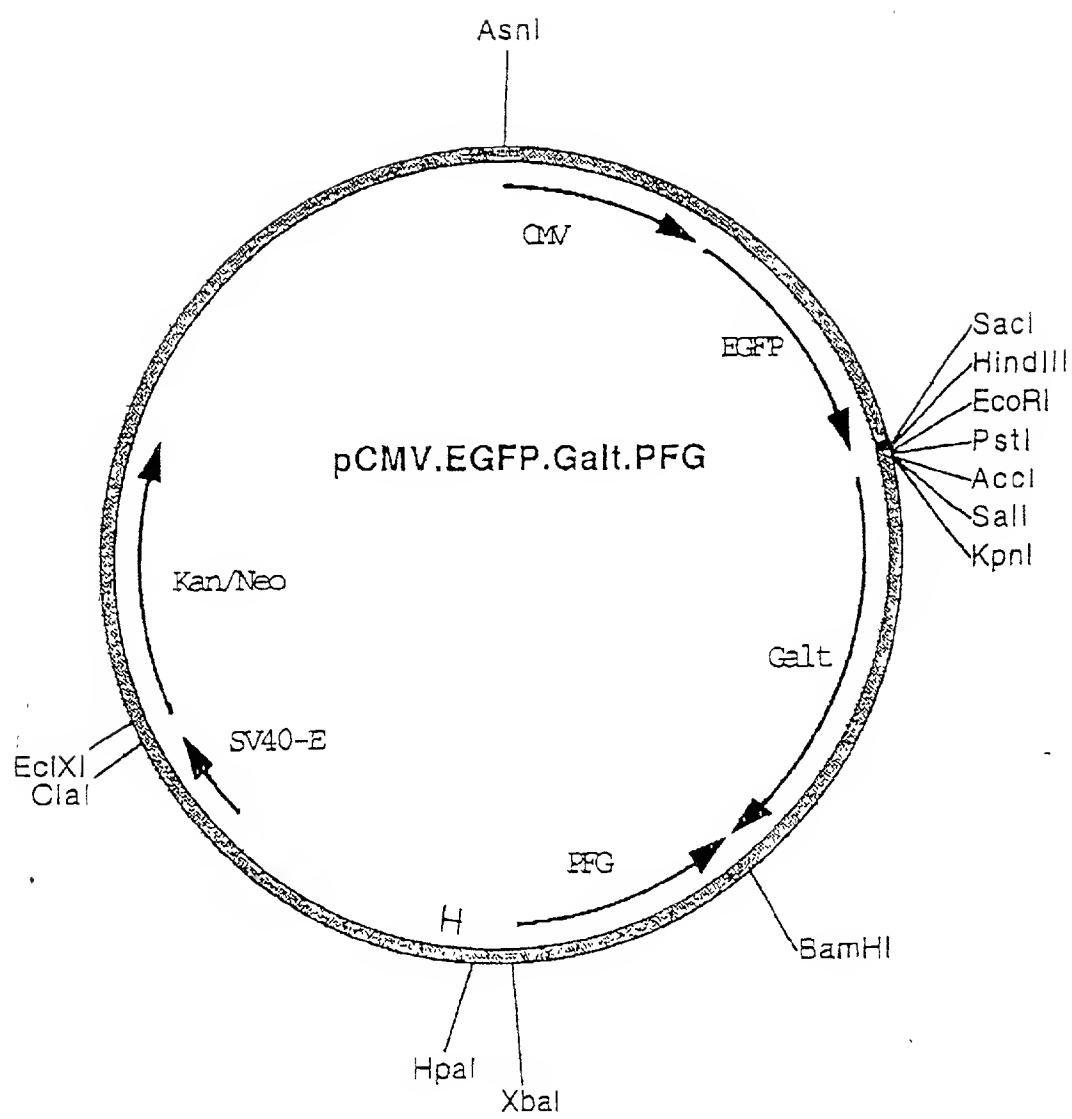


FIGURE 40

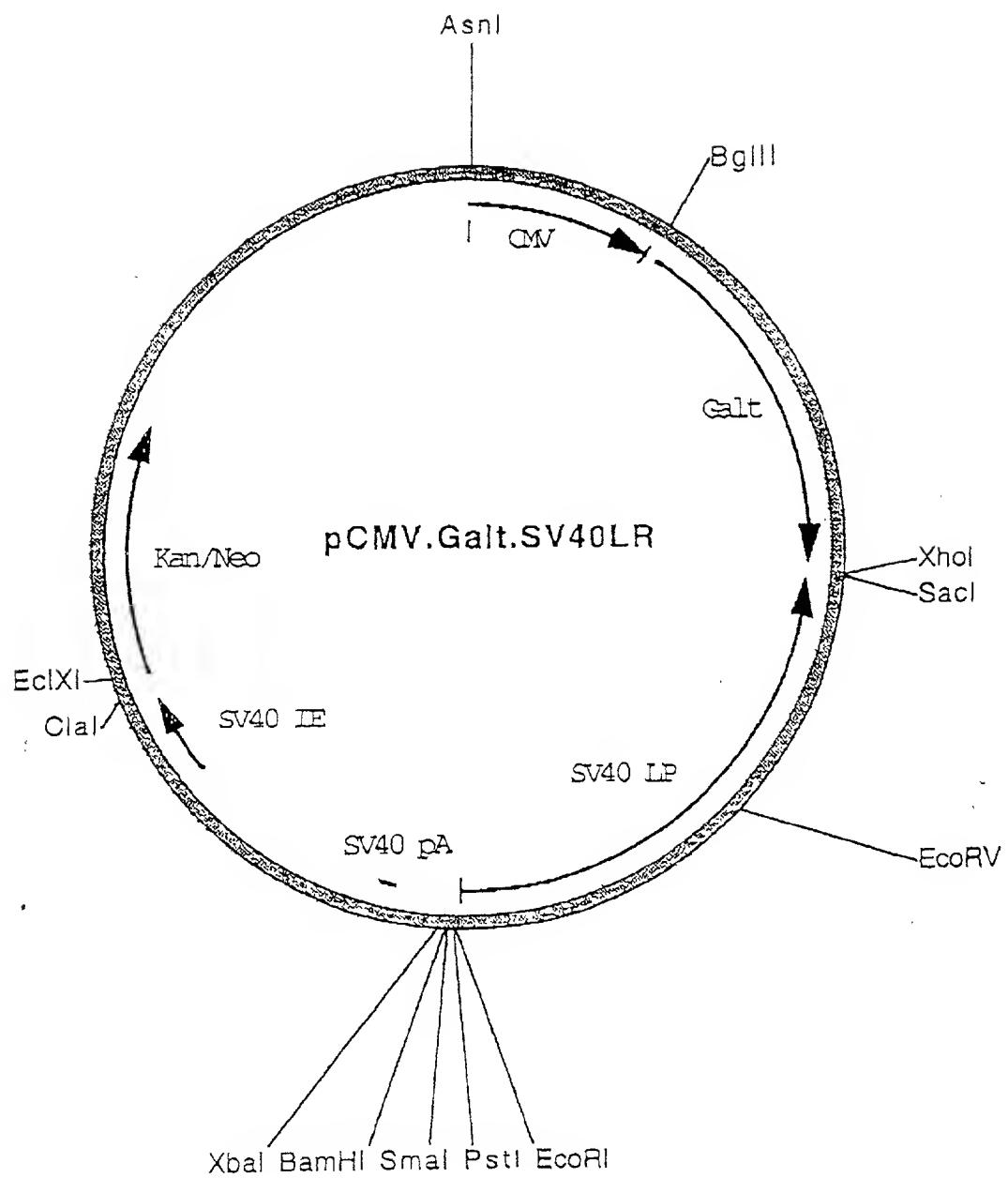


FIGURE 41

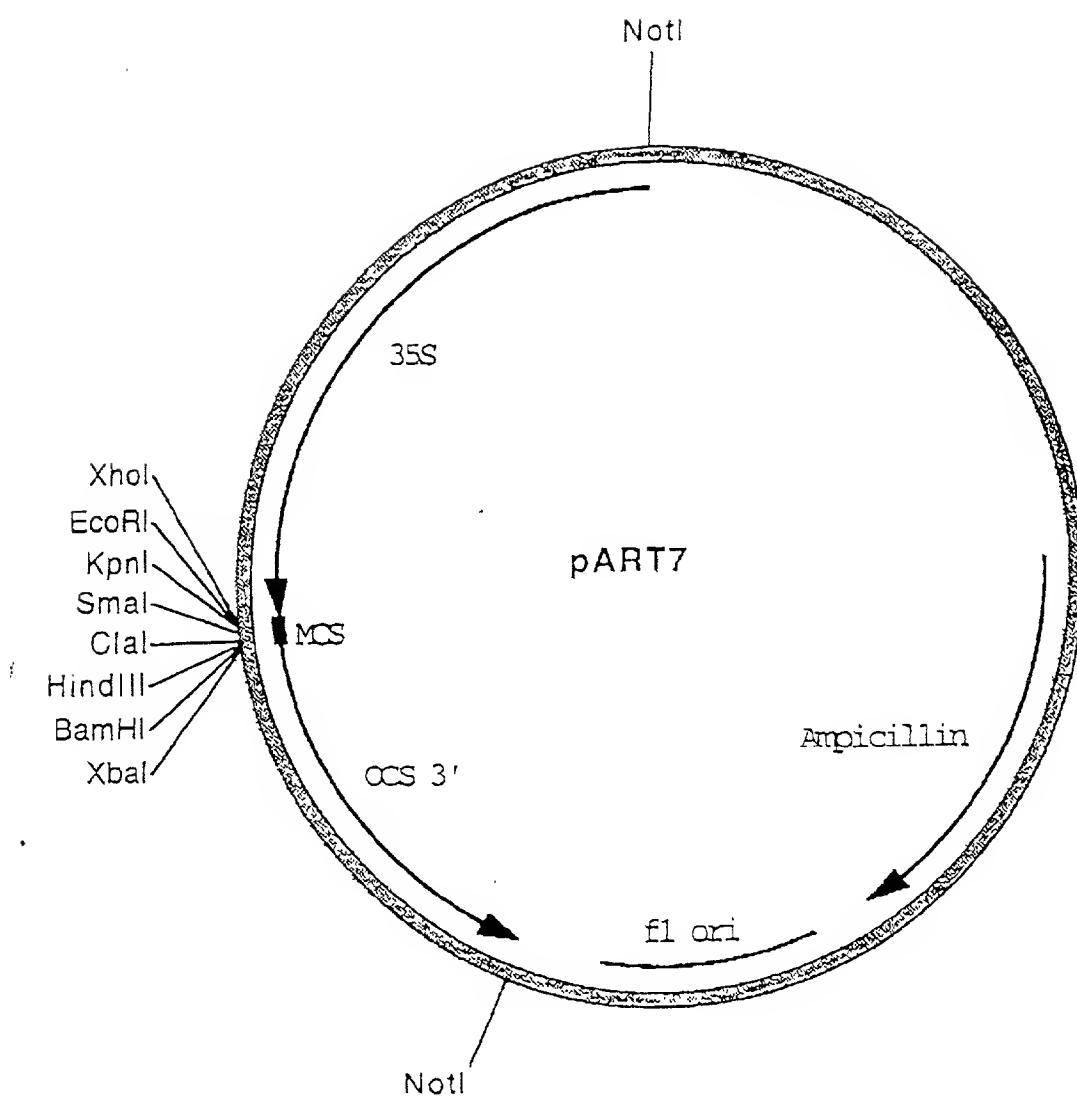


FIGURE 42

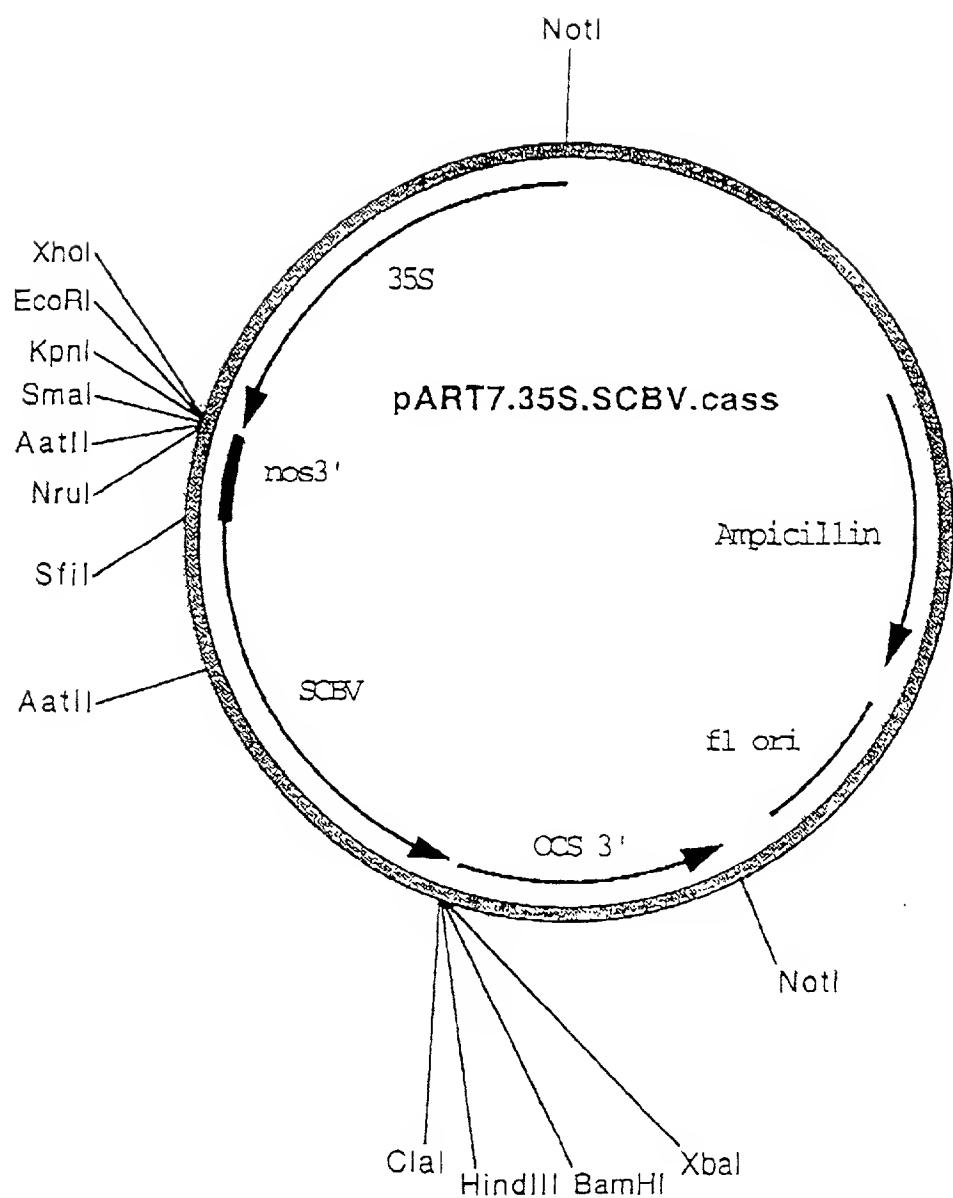
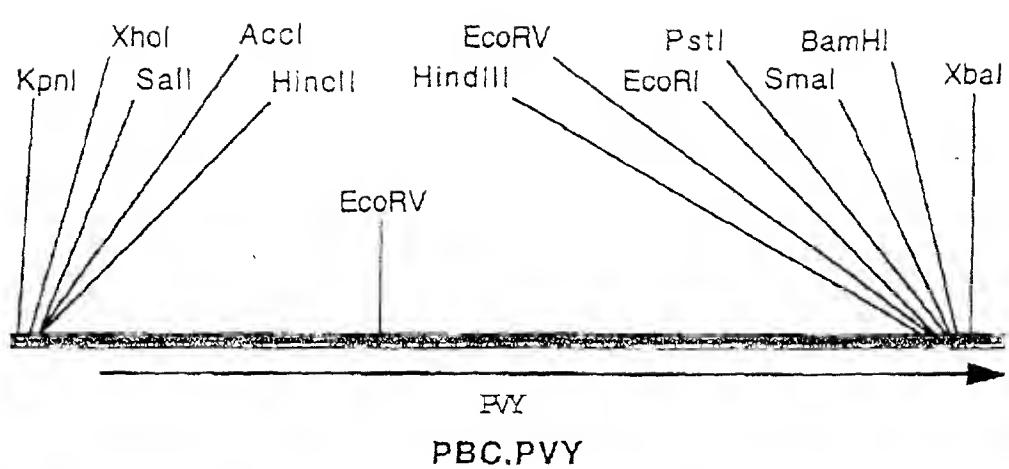
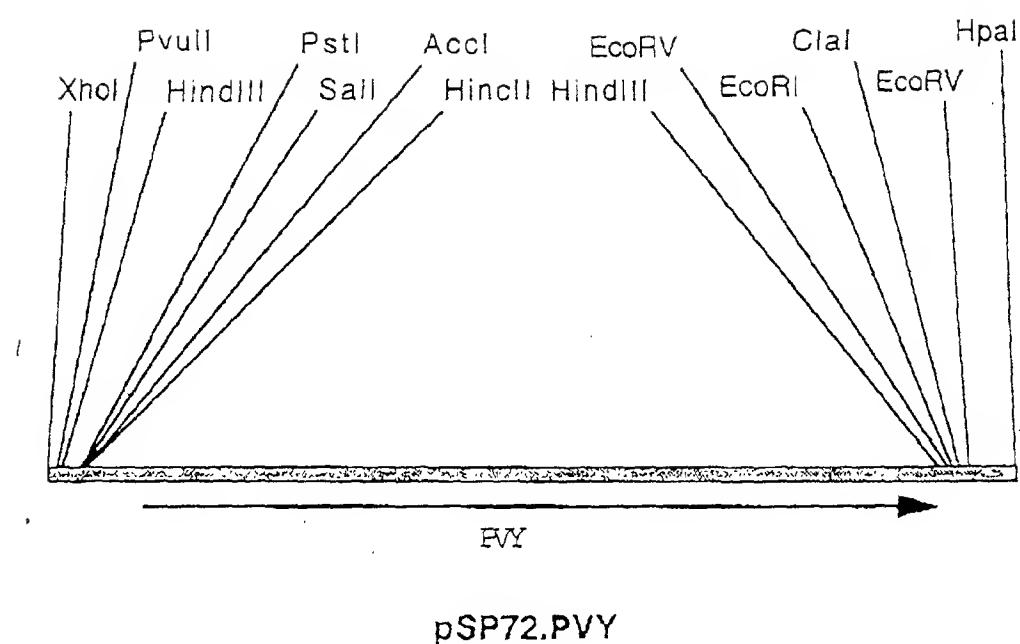


FIGURE 43



**FIGURE 44**



**FIGURE 45**

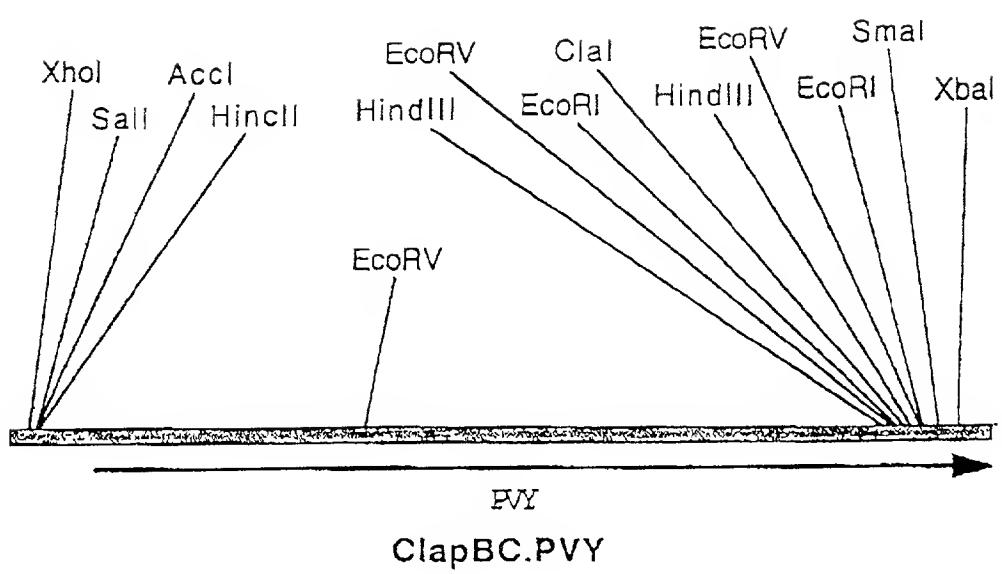


FIGURE 46

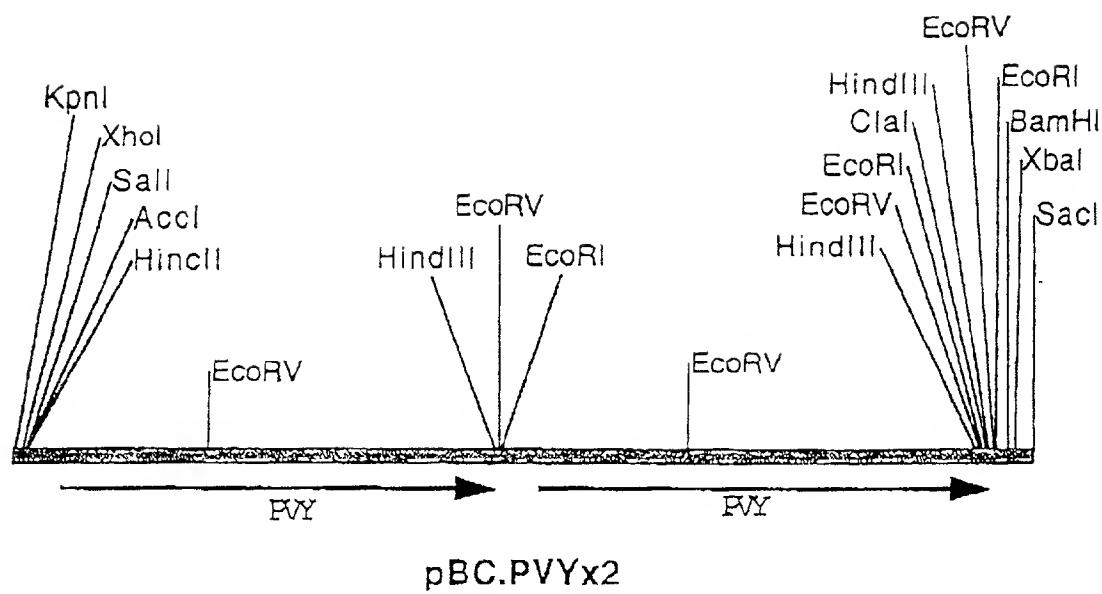
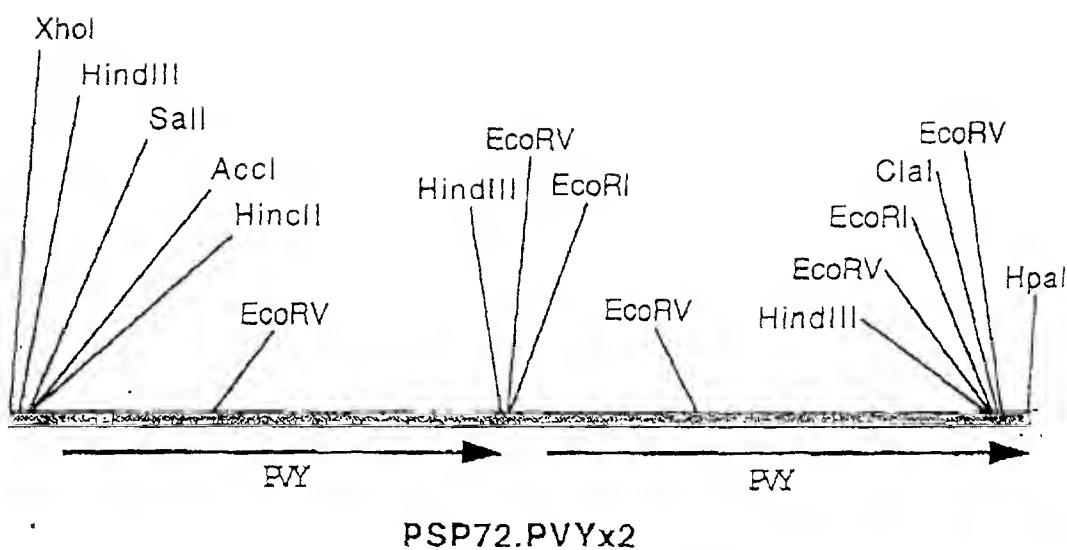


FIGURE 47



**FIGURE 48**

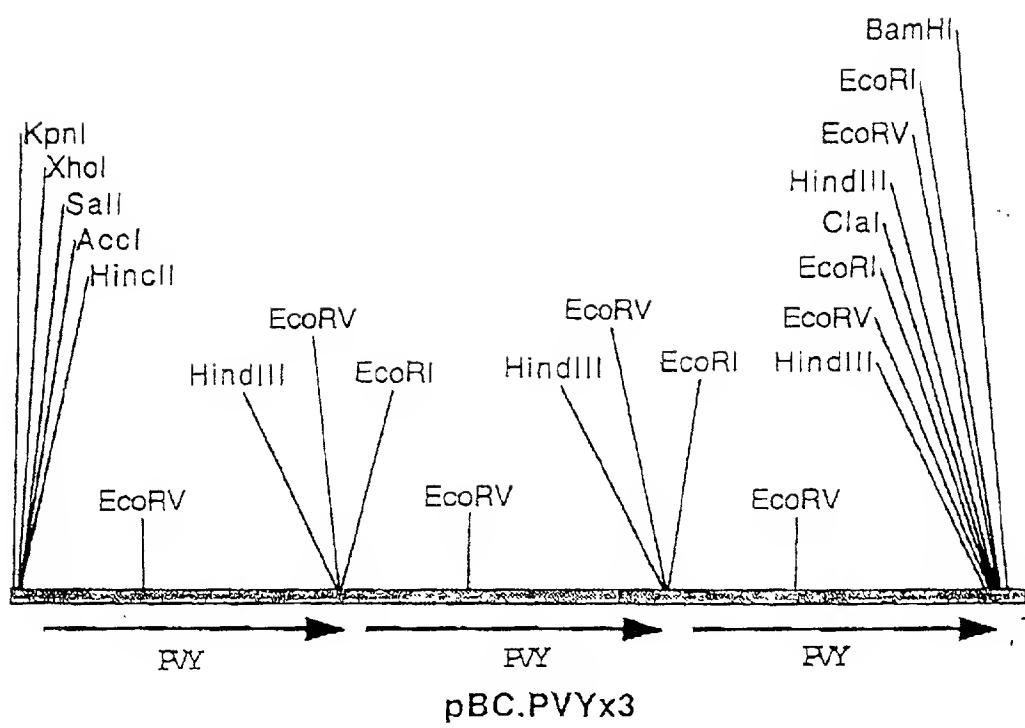


FIGURE 49

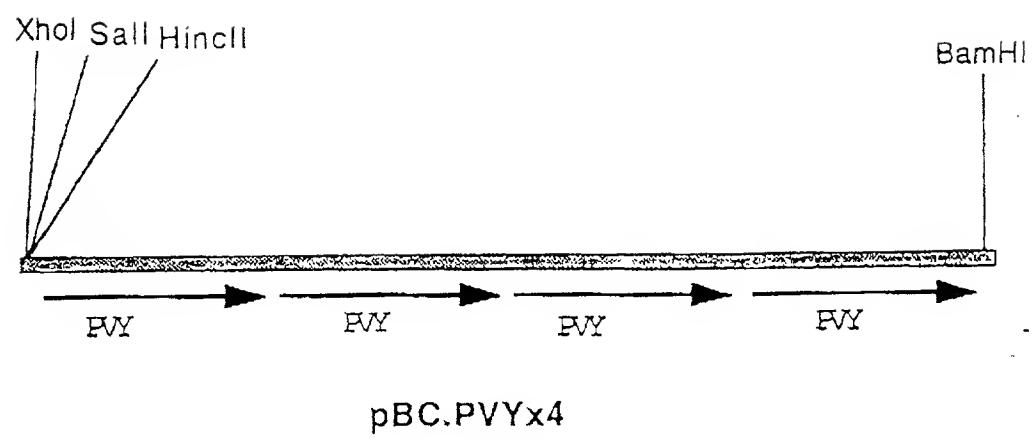
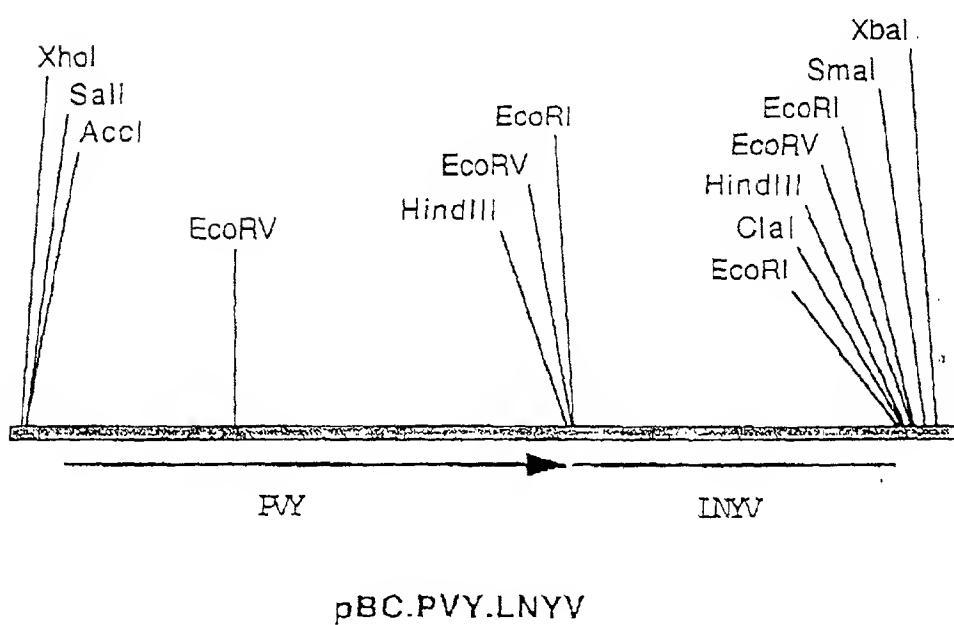
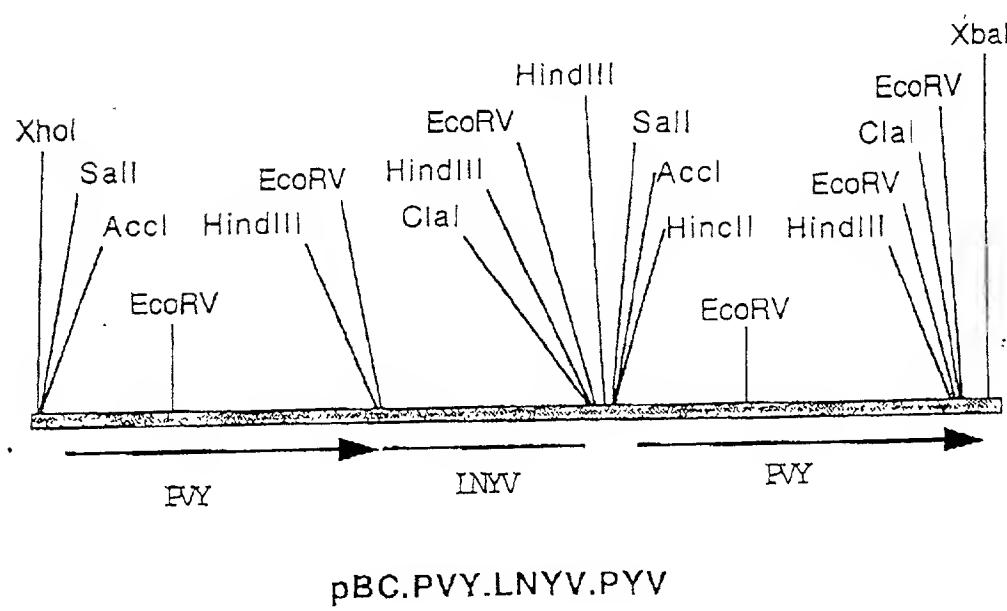


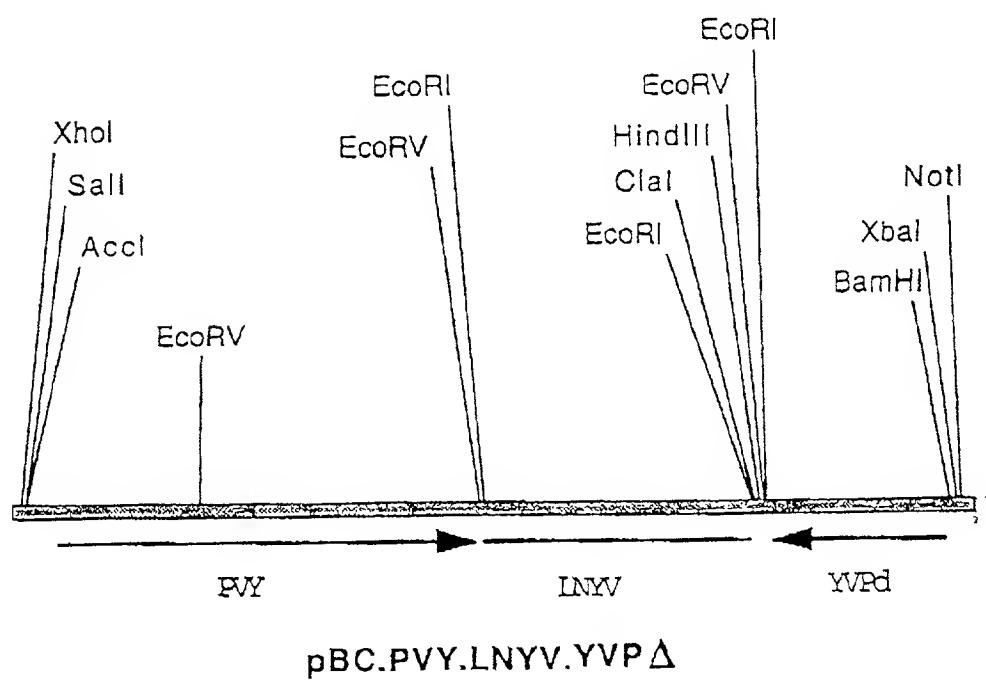
FIGURE 50



**FIGURE 51**



**FIGURE 52**



**FIGURE 53**

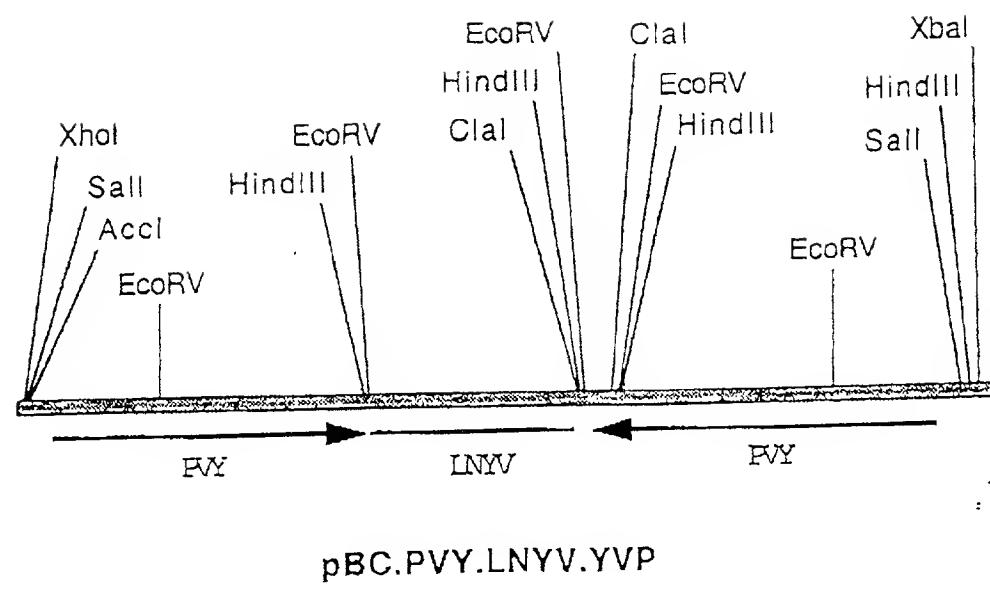


FIGURE 54

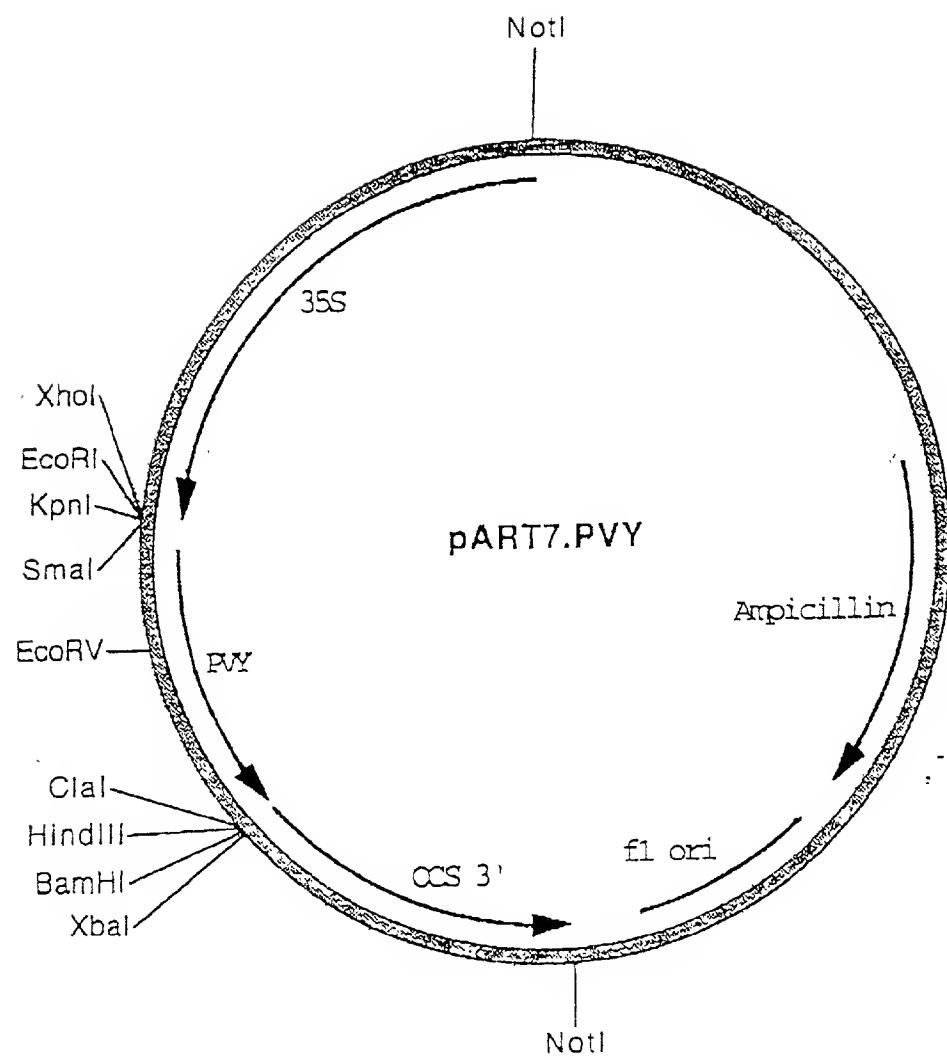


FIGURE 55

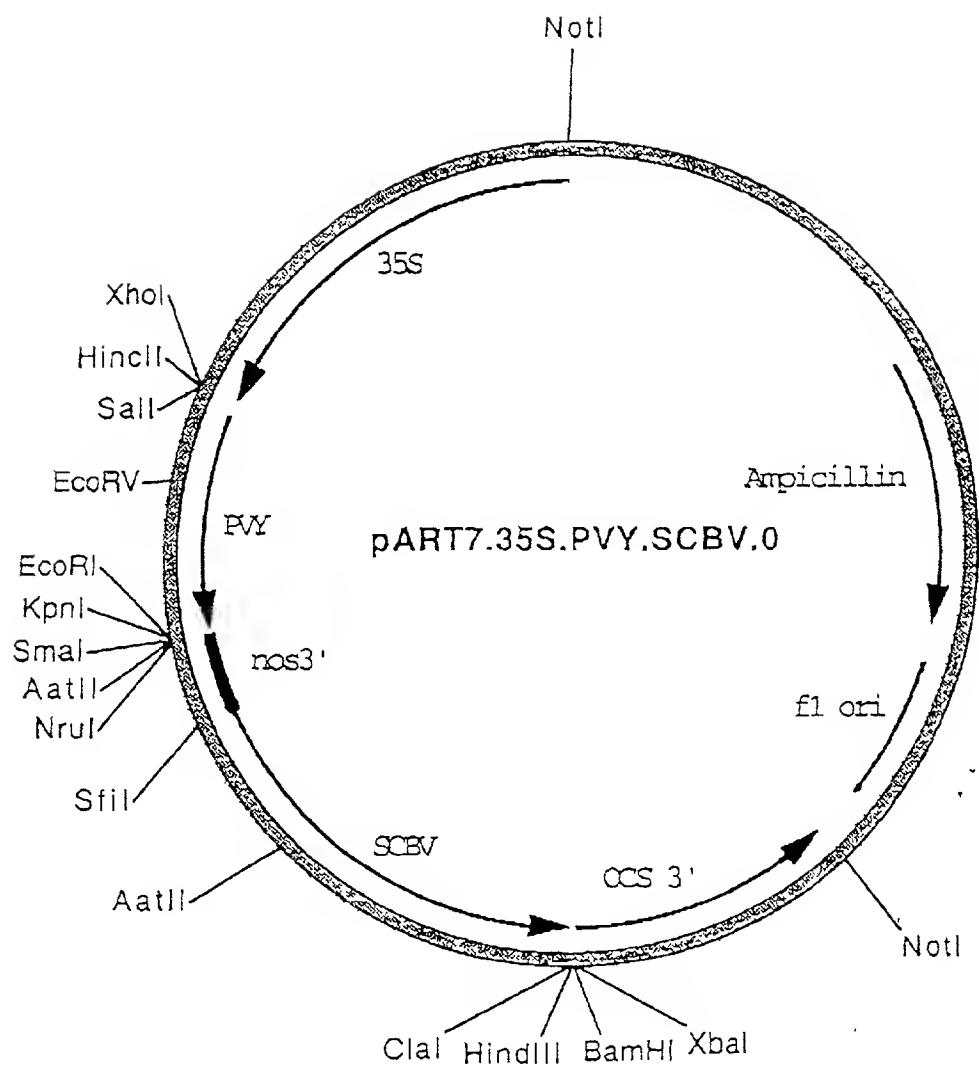


FIGURE 56

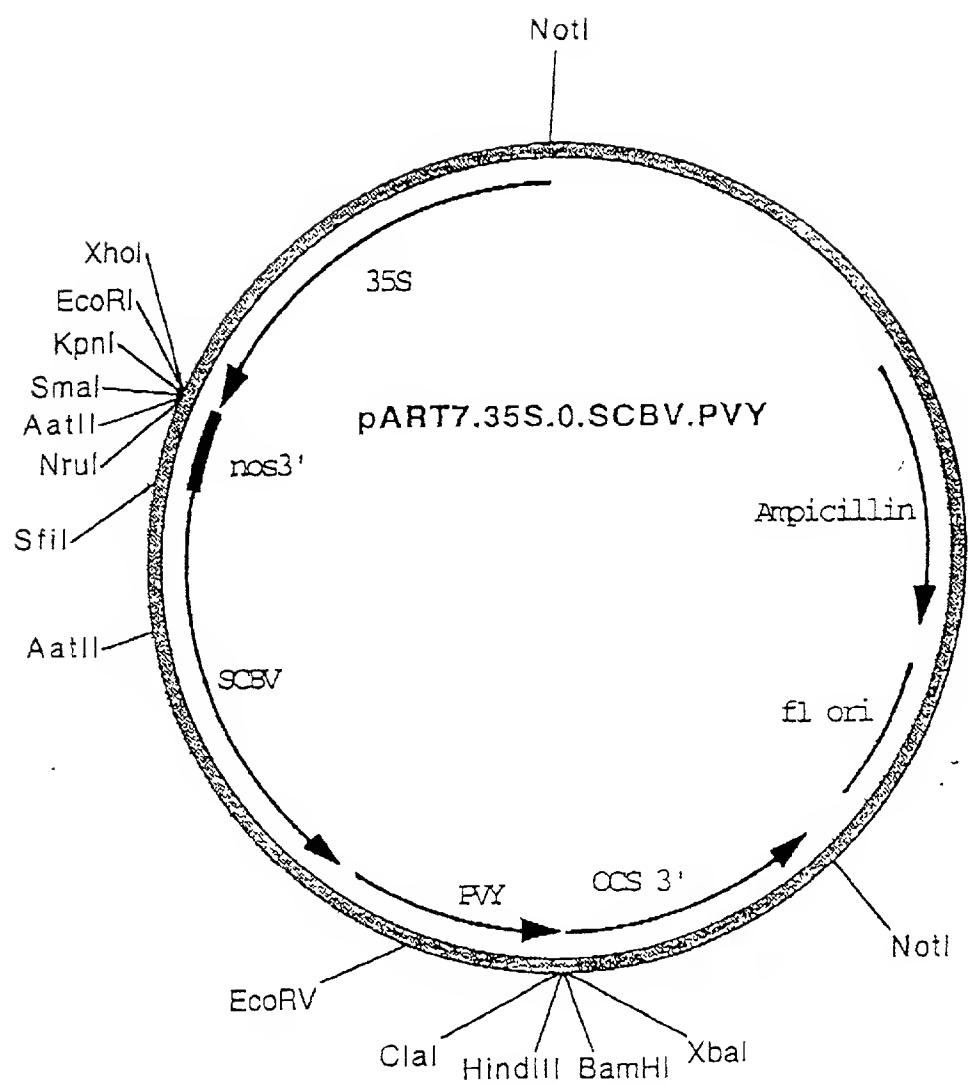


FIGURE 57

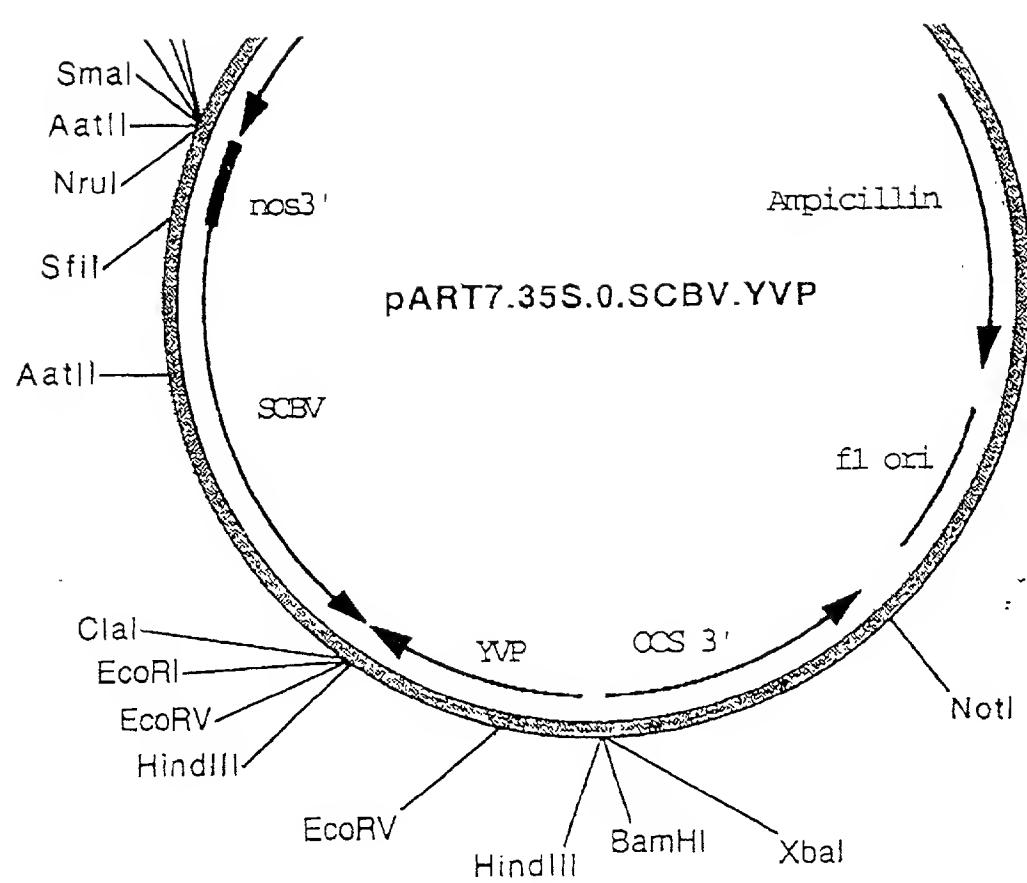


FIGURE 58

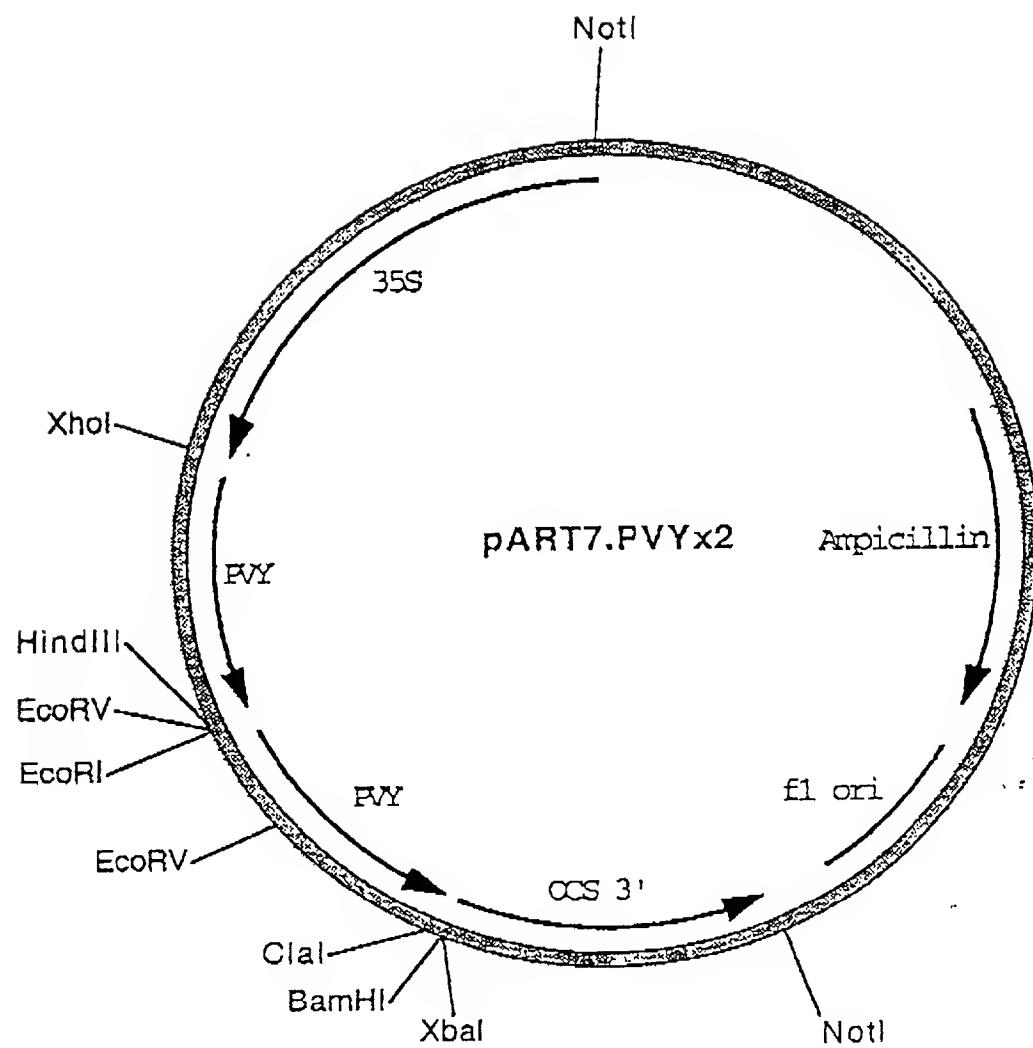


FIGURE 59

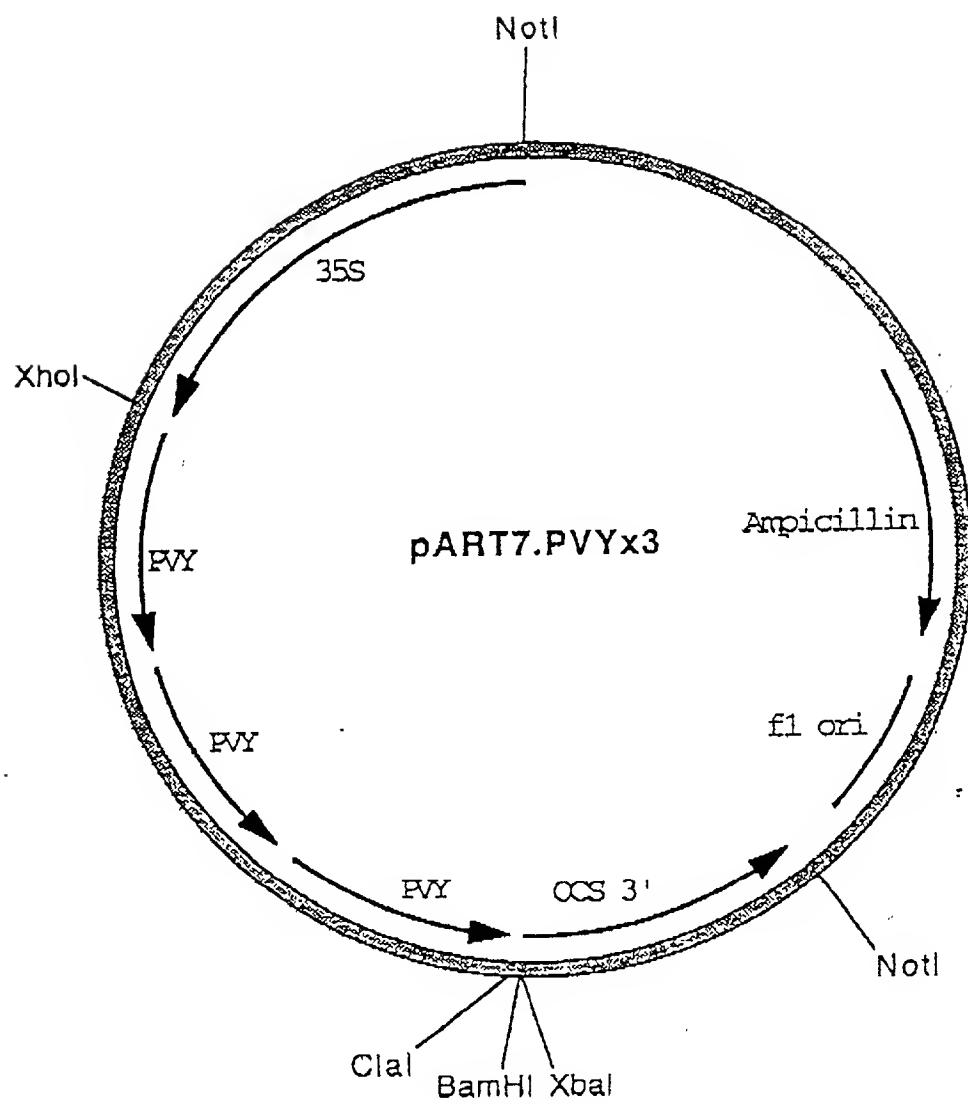


FIGURE 60

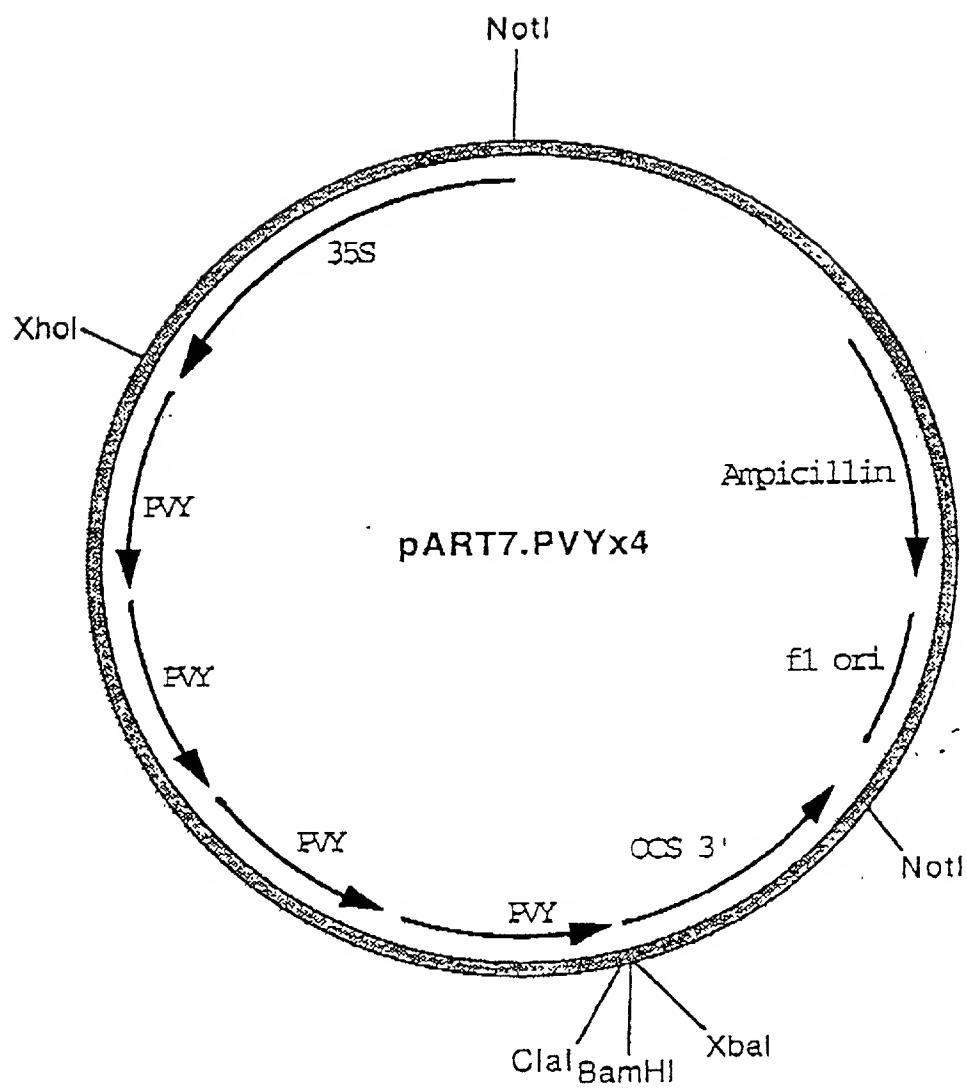


FIGURE 61

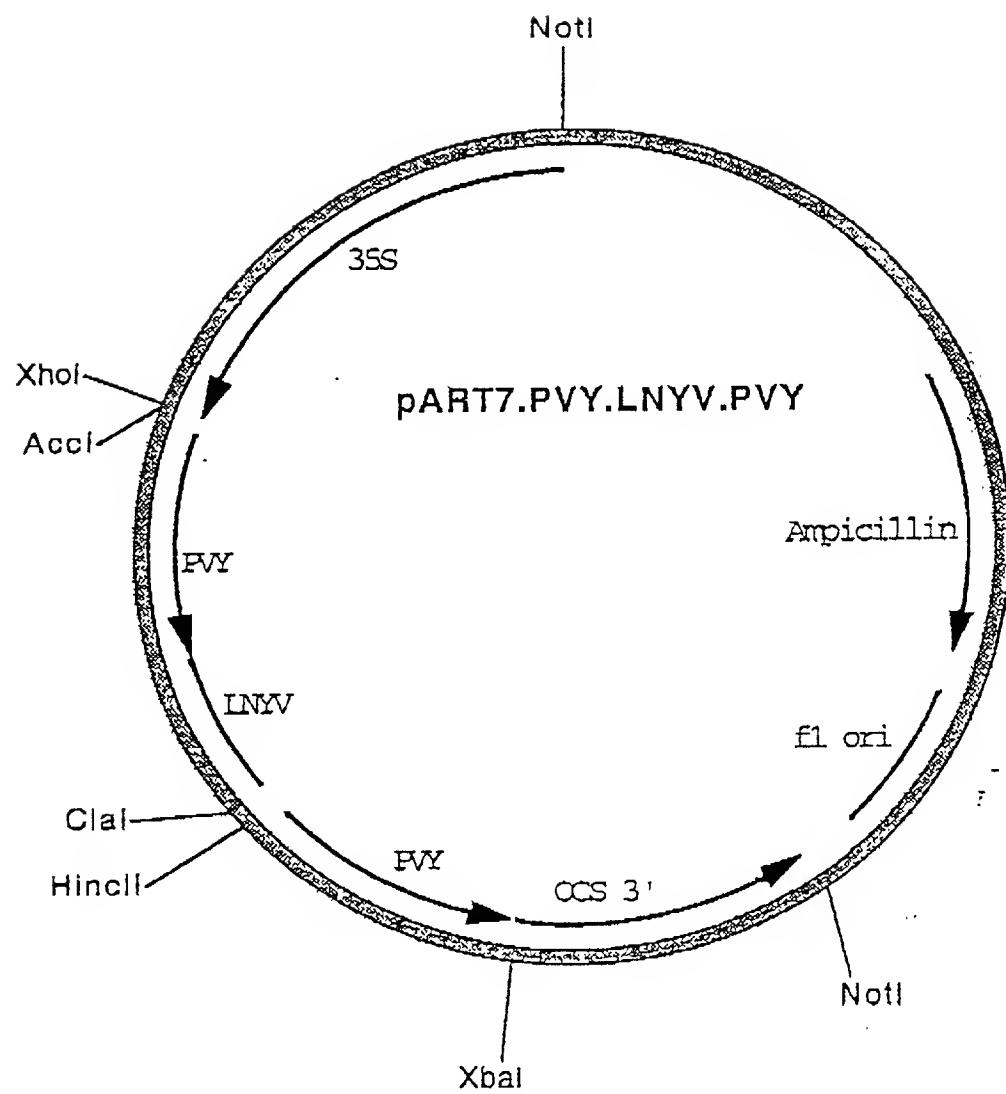
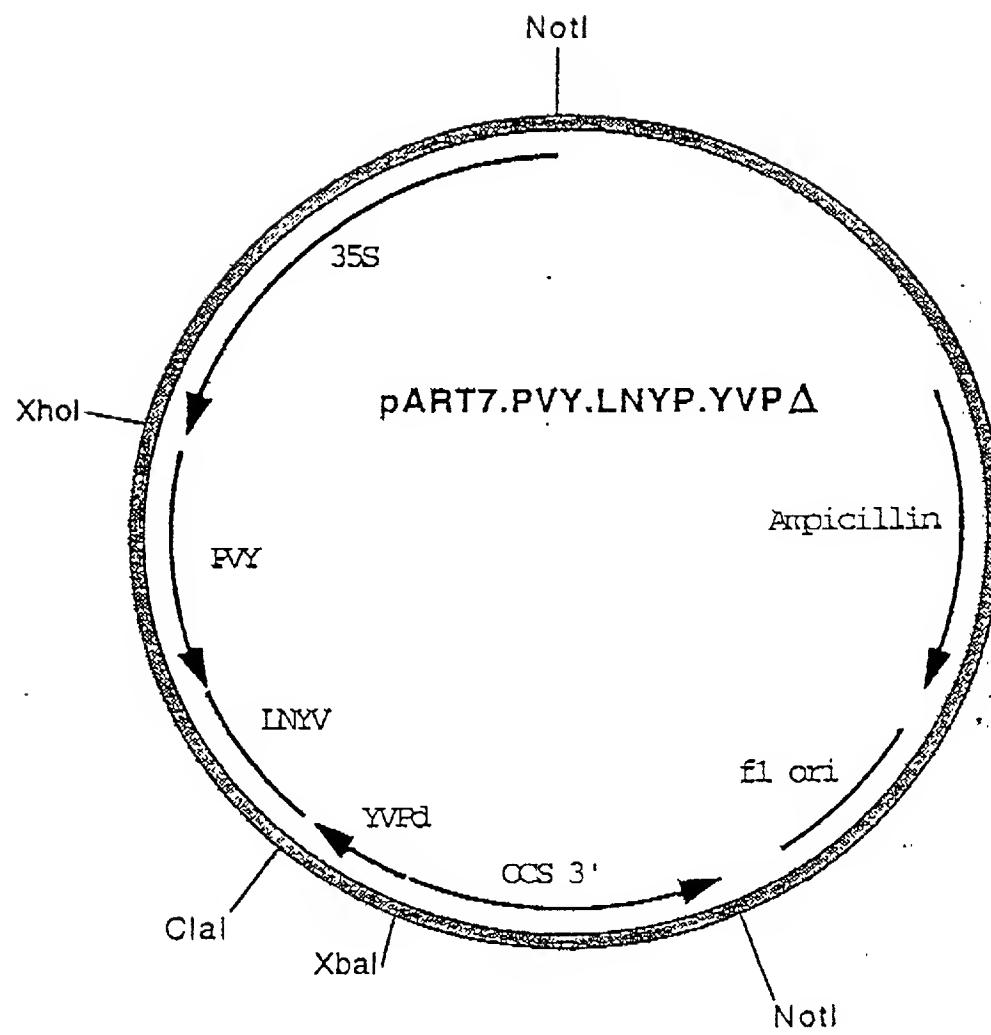
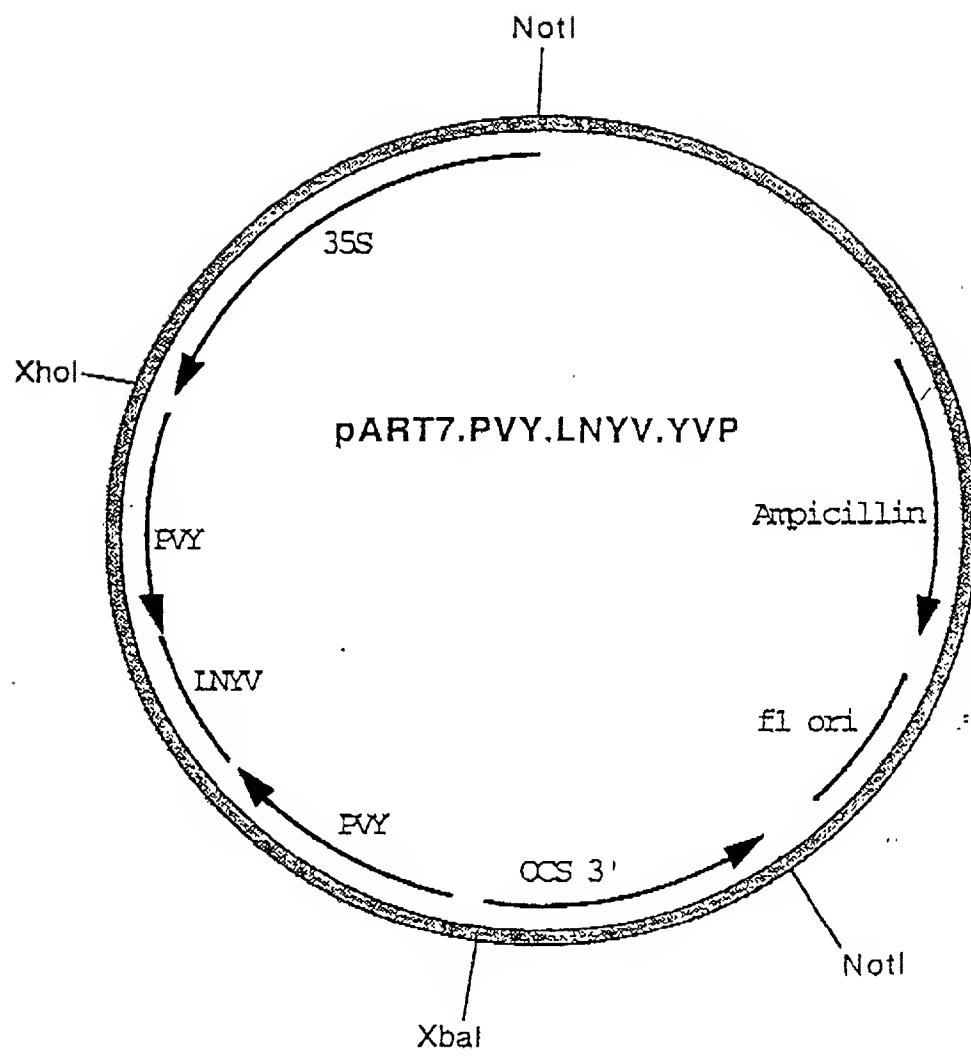


FIGURE 62



**FIGURE 63**



**FIGURE 64**

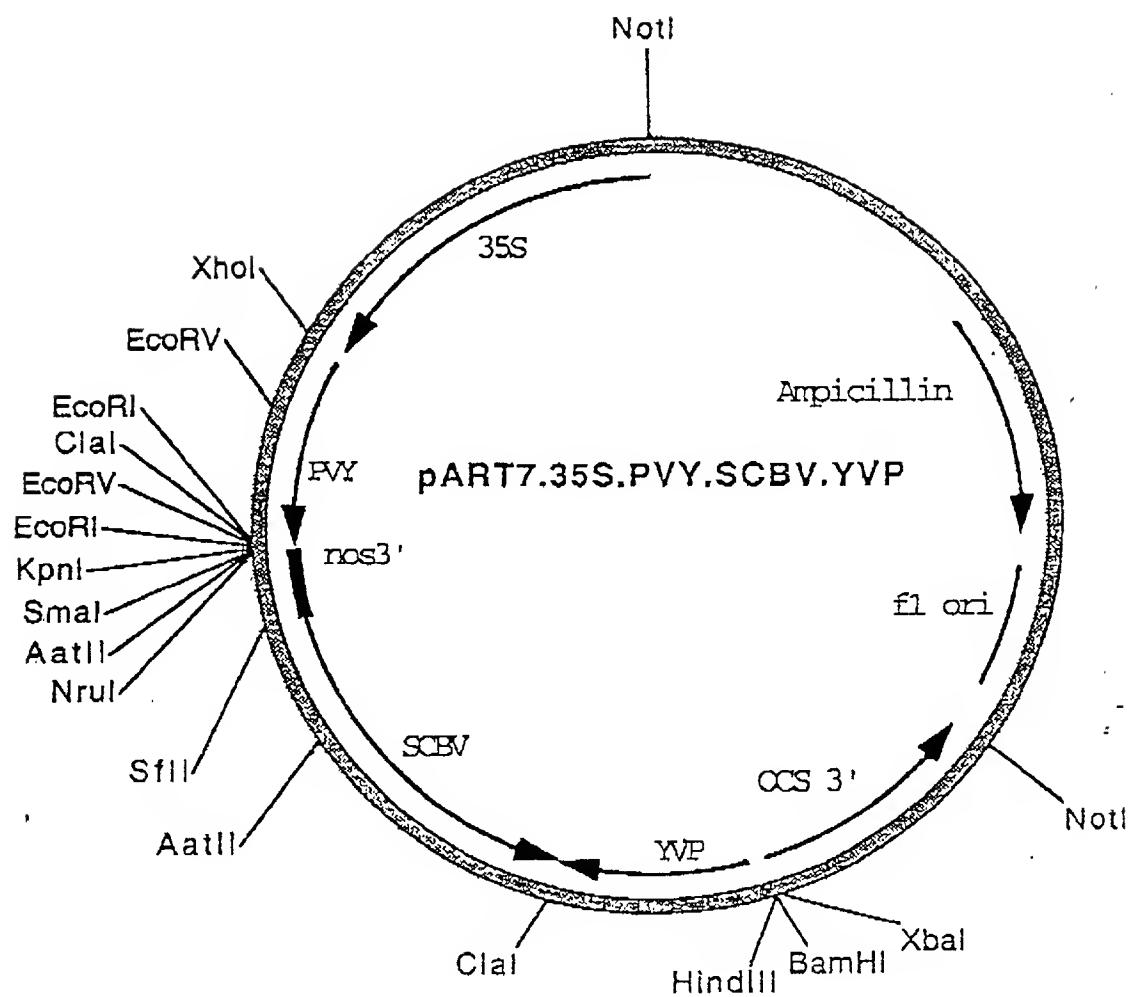
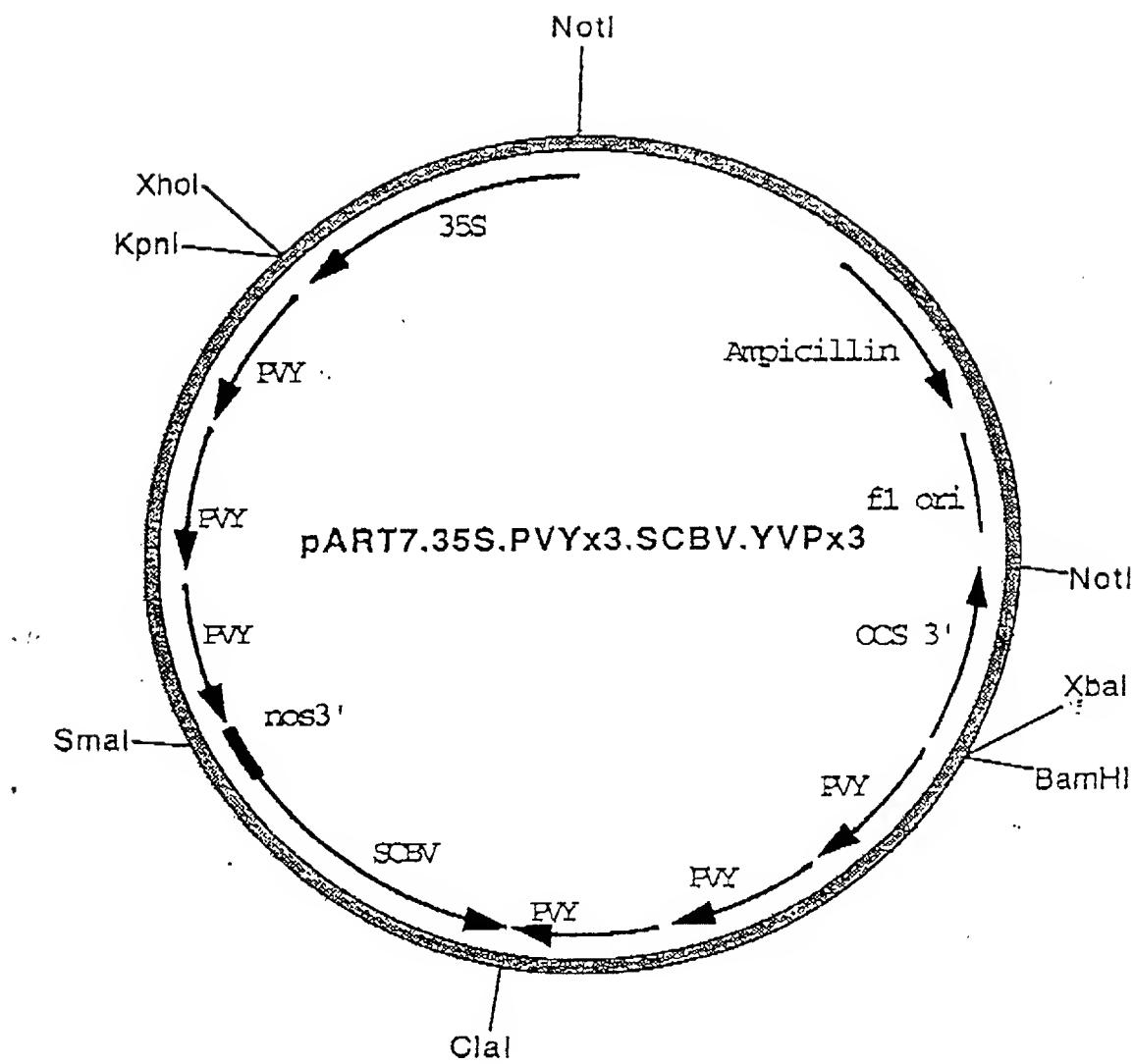
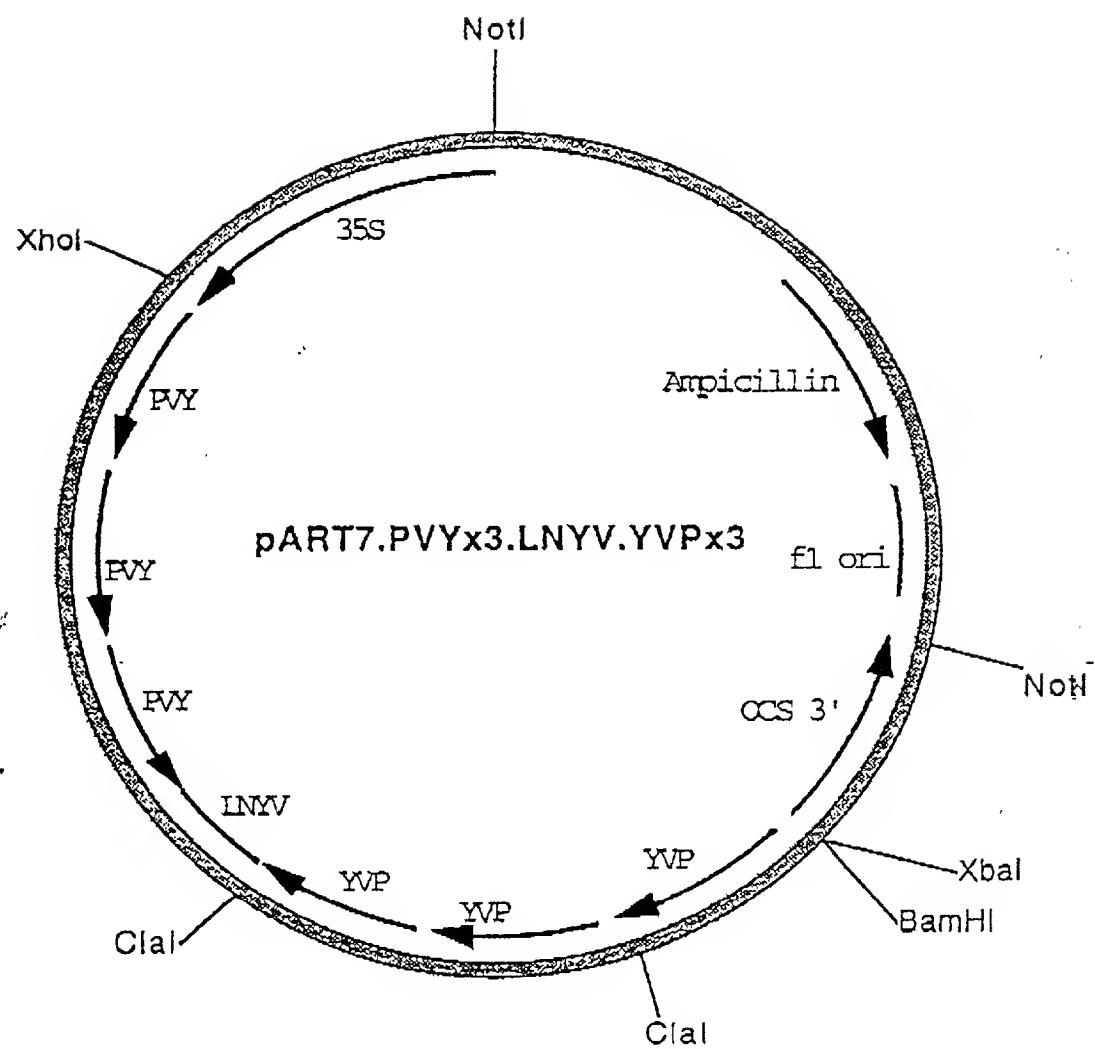


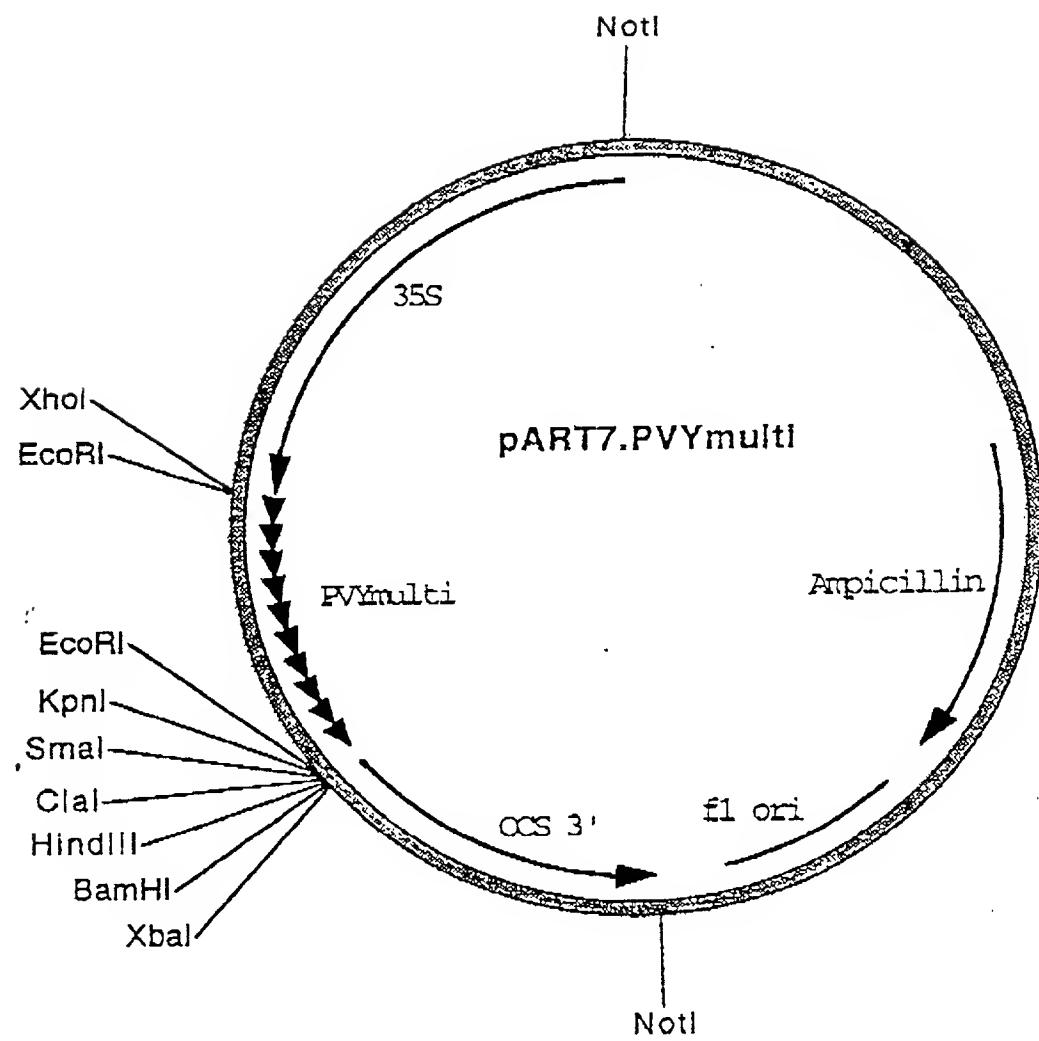
FIGURE 65



**FIGURE 66**

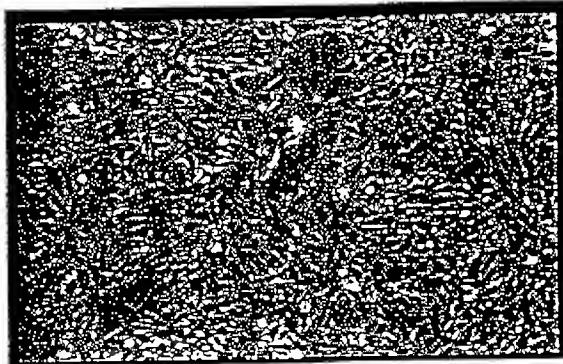


**FIGURE 67**



**FIGURE 68**

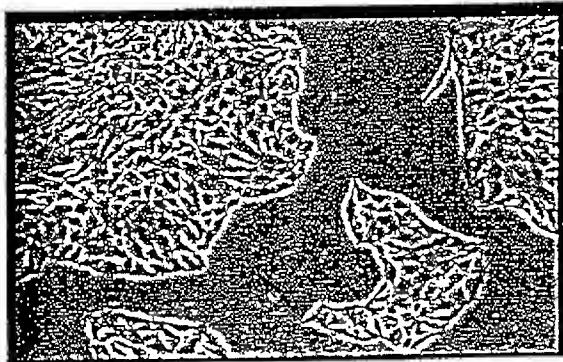
PK-EGFP 2.11  
[light microscopy]



PK-EGFP 2.11  
[fluorescence microscopy]



PK-EGFP 2.18  
[light microscopy]



PK-EGFP 2.18  
[fluorescence microscopy]



FIGURE 69

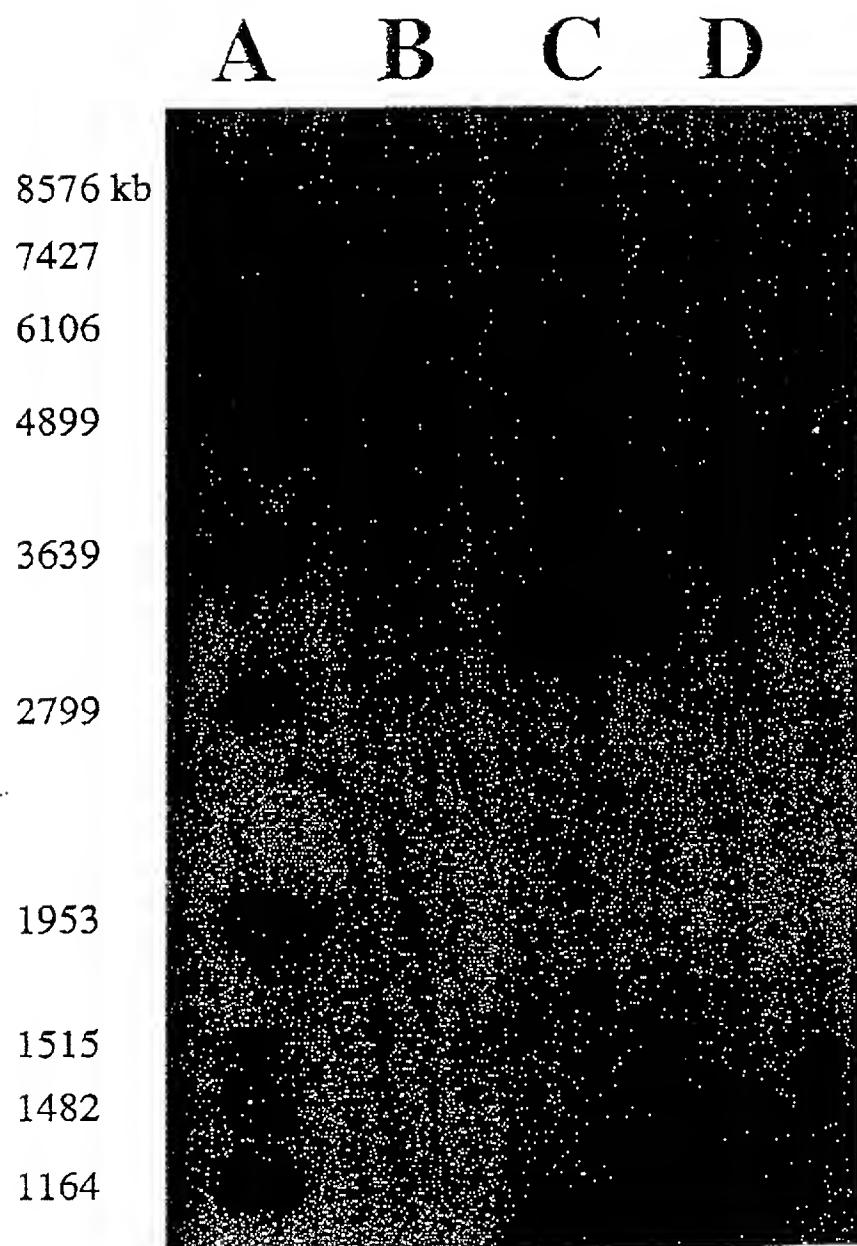
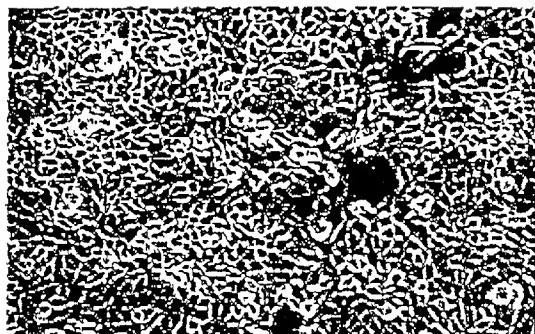
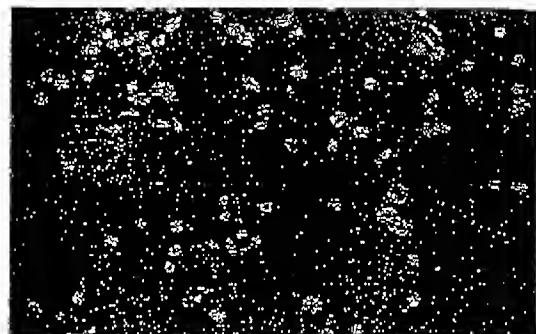


FIGURE 70

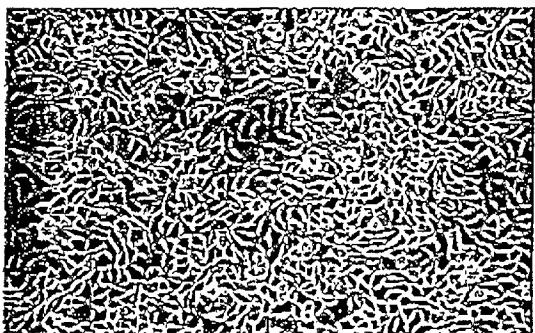
CRIB-1 [0hrs]



CRIB-1 [48hrs]



CRIB-1 BGI2 #19(tol) [0hrs]



CRIB-1 BGI2 #19(tol) [48hrs]

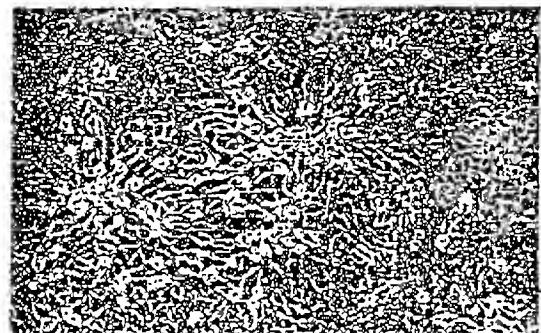


FIGURE 71

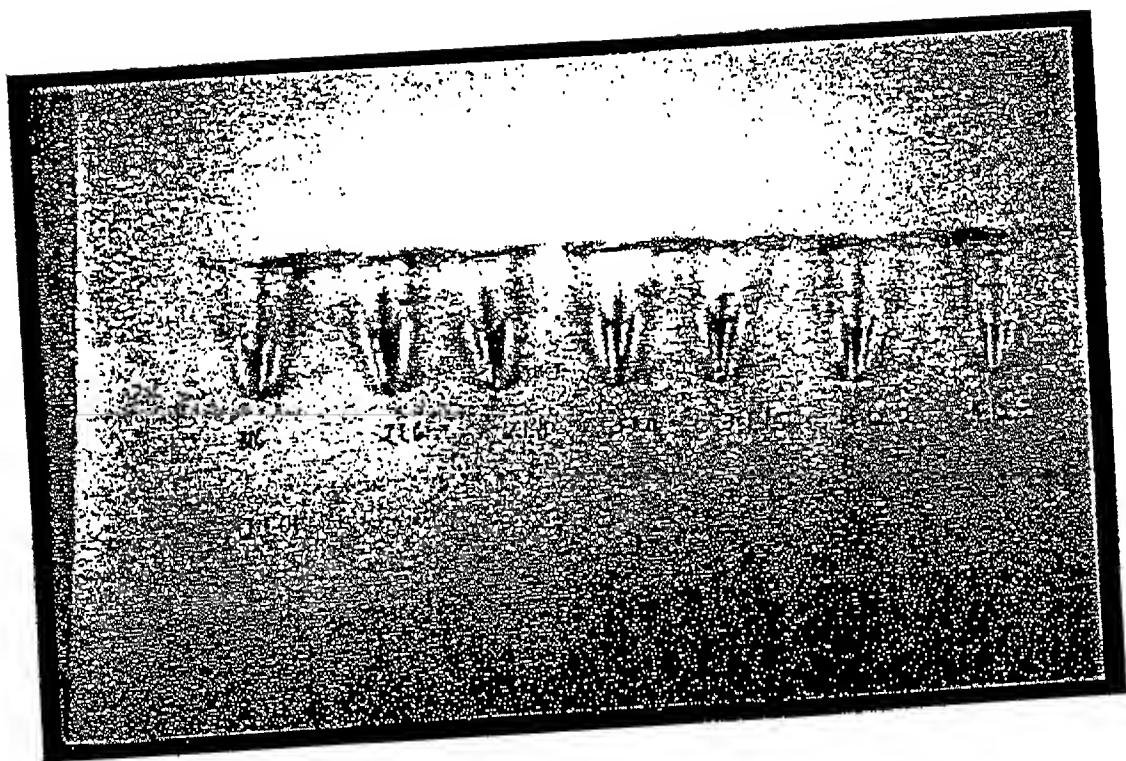
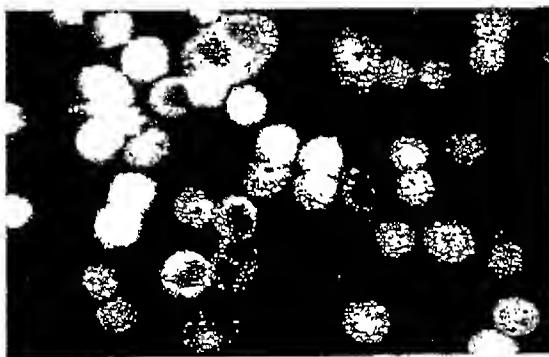


FIGURE 72

MDA-MB-468 [HER-2 stained]



MDA-MB-468 [Background]



MDA-MB-468 1.4 [HER-2 stained] MDA-MB-468 1.10 [HER-2 stained]

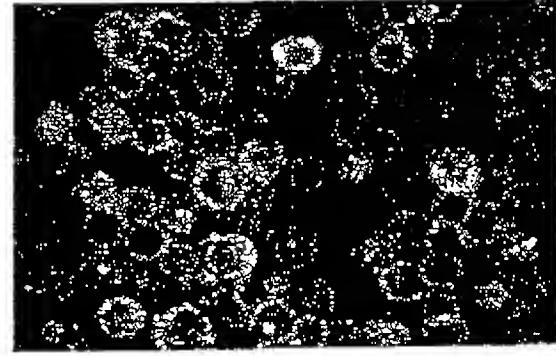
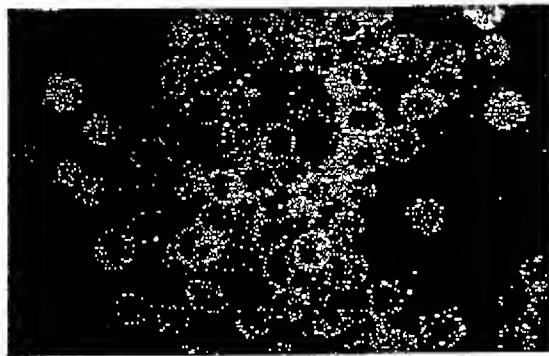
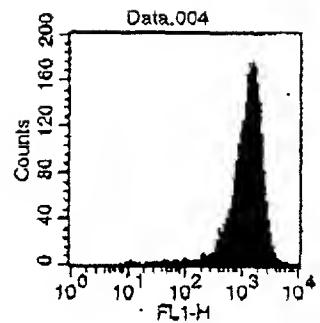
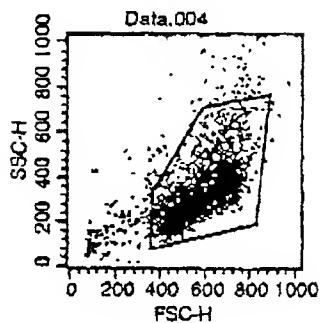


FIGURE 73

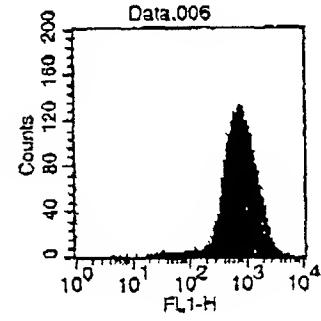
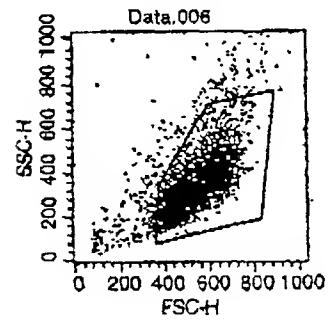
### MDA-MB-468



File: Data.004

Mean	Geo Mean	Median
1224.90	1086.47	1175.74

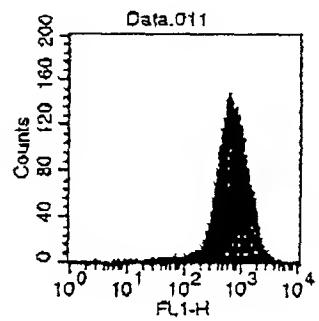
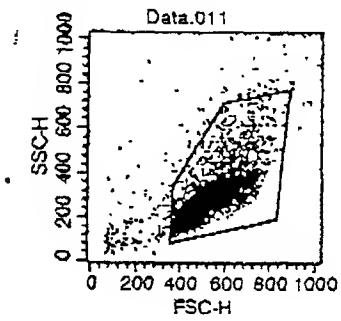
### MDA-MB-468 1.4



File: Data.006

Mean	Geo Mean	Median
781.72	664.67	673.17

### MDA-MB-468 1.10



File: Data.011

Mean	Geo Mean	Median
701.24	601.84	604.30

FIGURE 74

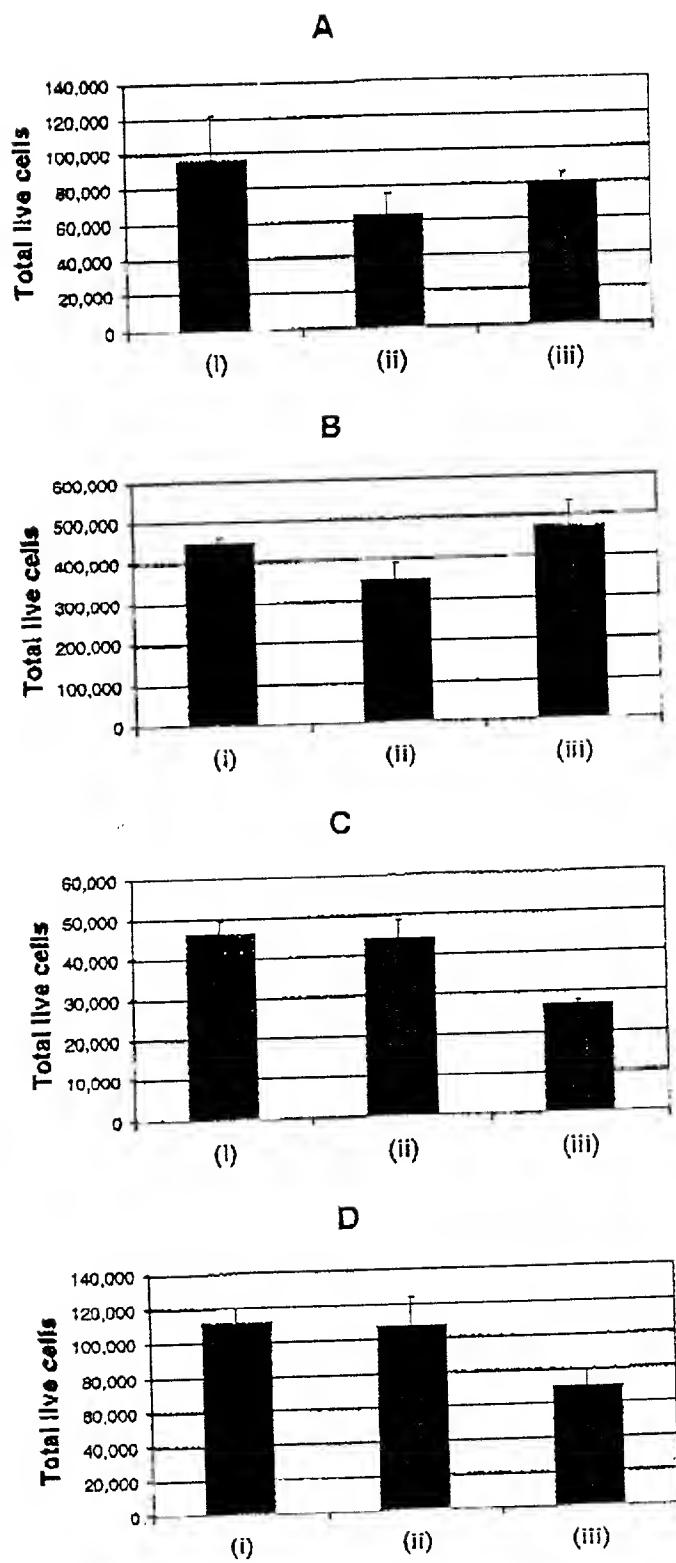


FIGURE 75

**A**

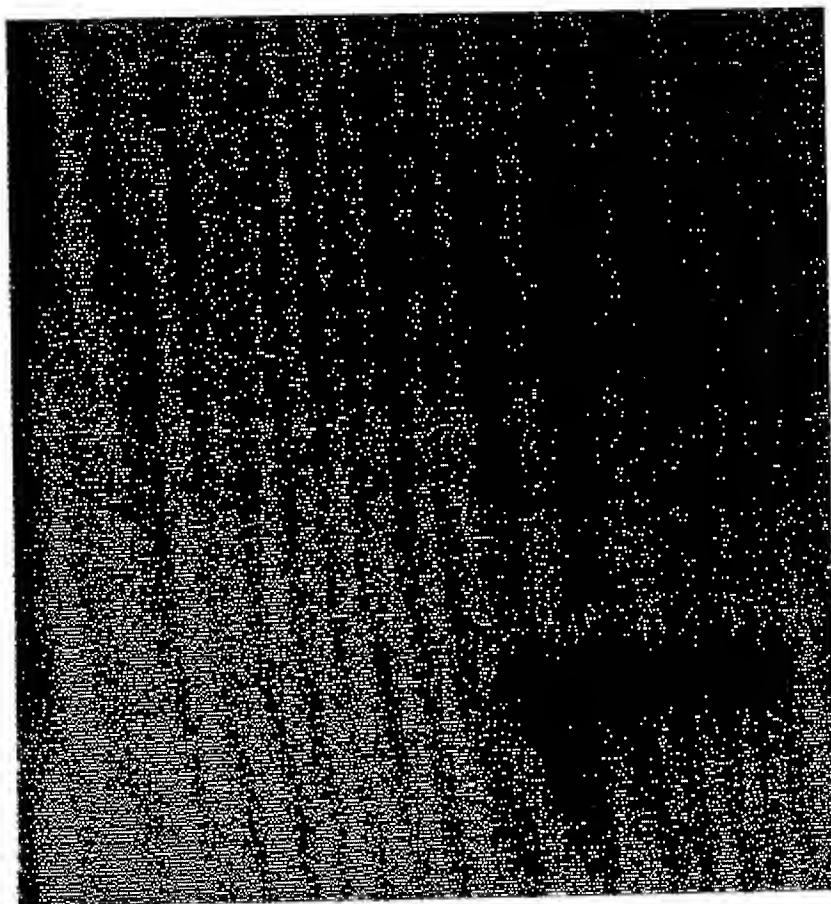
MM96L

3

9

18

22



**B**

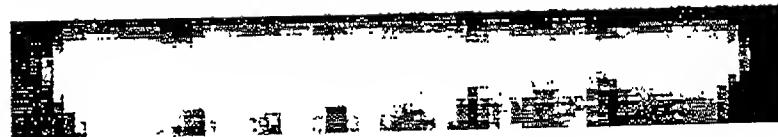
MM96L

3

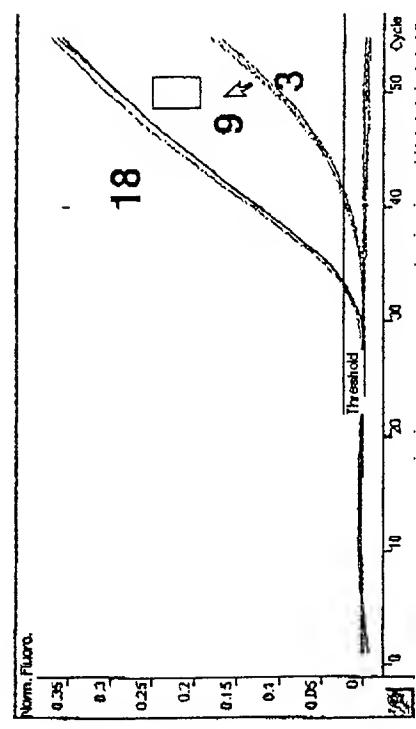
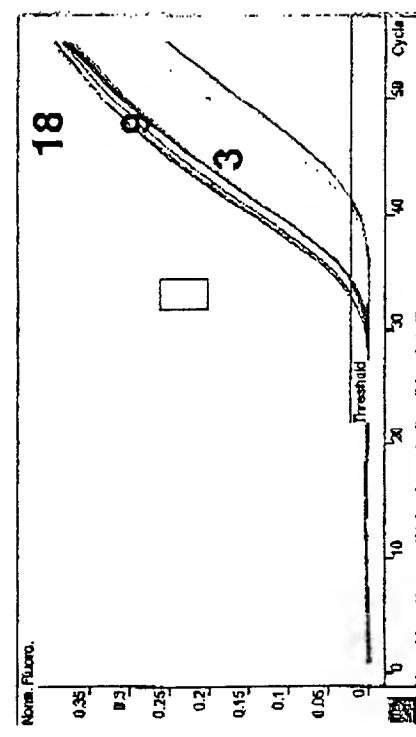
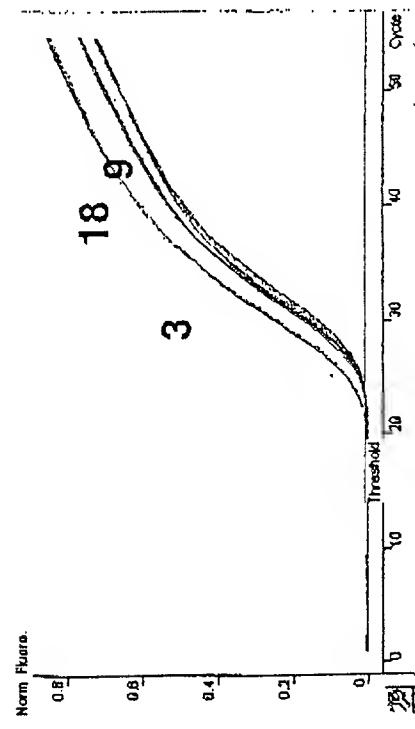
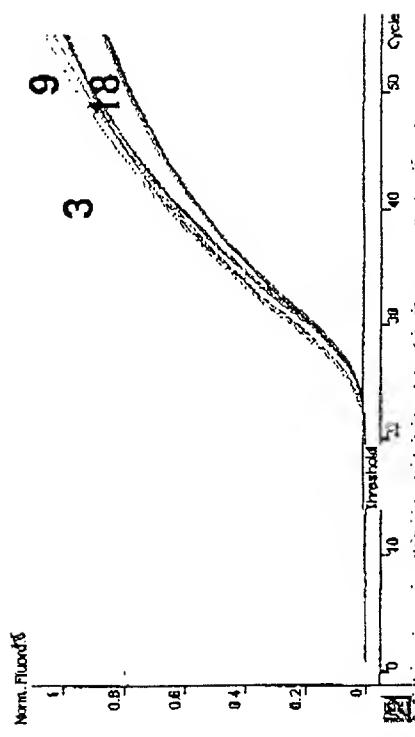
9

18

22



**FIGURE 76**

**A****B****C****D****FIGURE 77**

# mRNA Transcription

	EGFP	GAPD	EGFP	GAPD
Clone #18	1.000	0.435	1.000	0.233
Clone #3	0.000	1.000	0.004	1.000
Clone #9	0.005	0.467	0.379	0.233

FIGURE 78